



Hope Foundation's

International Institute of Information Technology (I²IT)

P-14, Rajiv Gandhi Infotech Park, Phase - 1, Hinjewadi, Pune - 411057

Department of Computer Engineering

List of add-on courses conducted during the academic year 2021-22

Sr. No.	Department	Name of the Course	Duration (in hours)	Name of the Resource Person	Name of the Industry/Institute of the Resource Person	Designation of the Resource Person	Email & Contact Number of the Resource Person	Start & End Dates	Relevance to POs, PSOs (GAP)	Class	Number of Students in the Class	Count of Students Attended	% Students	Certificates Distributed (Y/N)	Link of Relevant Document
1	Computer Engg.	Add on Course on "Full stack development with React and Node"	30	Mr. Ganesh Pawar	Curriculo Live	CEO	ganeshpawar.nae@gmail.com & 9075576785	22th, 24th, 25th and 27th January 2022	PO1, PO2, PO3, PO4, PO5, PO12, PSO1, PSO2, PSO3	TE	81	58	71.60	N	https://www.ignou.ac.in/v2-content/ugbode/2022/07/Add-on-course-on-Full-stack-development-with-React-and-Node.pdf
2	Computer Engg.	Add on Course on "Introduction to Java programming"	30	Mr. Sachin Gajbiye	Bharat Soft Solutions, Kolhapur, Pune	Trainer and Senior java developer	sachin@bharatsoft.com	18th, 19th, 25th & 26th February 2022	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO12, PSO1, PSO2, PSO3	SE	77	73	94.81	N	https://www.ignou.ac.in/v2-content/ugbode/2022/03/Event-Report-Add-on-Course-on-Introduction-to-Java-programming.pdf


(Prof. Anil Rameke)
Prepared By
Faculty Coordinator


(Dr. Umashankar)
Checked By
Department IQAC Coordinator


(Dr. Ajitkumar Shirole)
Approved By
HoD, Department of Computer Engineering



Hope Foundation's
International Institute of Information Technology (I²IT)
Hinjawadi, Pune- 411057

DEPARTMENT OF COMPUTER ENGINEERING

| **Academic Year 2021-22, Semester-II**

Date: 28/01/2022

Name of HoD: Dr. Ajitkumar Shitole

Name of Event Coordinator (s): Prof. Kimi Ramteke

.....

1. **Name of Event:** Add-on course on "Full stack development with React and NodeJS"
2. **Date of Execution:** 22nd, 24th, 25th and 27th January 2022
3. **Duration of Event (hours/days):** 8 Hrs/Day
4. **Number of Participants:** 58 students
5. **Sanctioned Budget (if applicable):** _____
6. **Total Expenditure:** Rs.30,000/-
7. **Enclosures (check list):** Tick

☒	Permission from Head of Institute
☒	Flyer (if any)
☒	Expert Person Profile
☐	Registration Details
☒	Expense Details with Receipts
☒	Photographs
☒	Attendance Sheets
☒	EO-PO/PSO Attainment

Objectives of the Event:

- EOB1: To learn the basic concepts of HTML, CSS and Javascript.
- EOB2: Use of React in web app development.
- EOB3: To become familiar with making an API in node and design a small database with mysql.
- EOB4: To create an end to end web development process.

Outcomes of the Event:

Students will be able to:

- EO1: Apply basic concepts of HTML, CSS And Javascript for a web app (website) creation.
- EO2: Create a web application using React.
- EO3: Analyze use of a node and mysql based backend app for a website.
- EO4: Select and implement frontend as well as backend of a website.

EO-PO-PSO Mapping Matrix

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	2	1	-	1	1	-	-	-	-	-	-	1	2	2	1
EO2	2	2	1	1	2	-	-	-	-	-	-	1	3	2	2
EO3	2	2	-	1	2	-	-	-	-	-	-	1	2	2	2
EO4	2	2	1	2	2	-	-	-	-	-	-	1	2	2	2



Prof. Kimi Ramteke
Event Coordinator



Dr. Ajitkumar Shitole
Head of Department



Hope Foundation's

International Institute of Information Technology (I²IT)

Hinjawadi, Pune- 411057

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2021-22, Semester-II

Date: 19/01/2022

To
The Principal,
Hope Foundation's International Institute of Information Technology, Pune-57.

Subject: Permission for organizing the Add on Course on "Full stack development with React and Node".

Respected Madam,

With respect to the above subject, the Department of Computer Engineering is organizing the Add on Course on 22th, 24th, 25th and 27th January 2022 at I²IT, Pune for TE CE students on "Full stack development with React and Node". Duration of the event is 8 hrs/day starting on the date 22/01/2022 at 9:00 am.

The resource person details:

Name of the Expert: Mr. Ganesh Pawar

Affiliation/Designation: CEO

Name of the Industry/Organization: Curiculo Live

Email ID: ganeshpawar.me@gmail.com

Contact Number: 9075576785

Remuneration required: Rs. 30,000/-

Objectives of the Event

EOB1: To learn the basic concepts of HTML, CSS and Javascript.

EOB2: Use of React in web app development.

EOB3: To become familiar with making an API in node and design a small database with mysql.

EOB4: To create an end to end web development process.

Outcomes of the Event:

Students will be able to:

EO1: Apply basic concepts of HTML, CSS And Javascript for a web app (website) creation.

EO2: Create a web application using React.

EO3: Analyze use of a node and mysql based backend app for a website.

EO4: Select and implement frontend as well as backend of a website.

EO-PO Mapping Matrix:

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	2	1	-	1	1	-	-	-	-	-	-	1	2	2	1
EO2	2	2	1	1	2	-	-	-	-	-	-	1	3	2	2
EO3	2	2	-	1	2	-	-	-	-	-	-	1	2	2	2
EO4	2	2	1	2	2	-	-	-	-	-	-	1	2	2	2

We request you to grant us the permission with reference to the subject mentioned above.

P-14, Rajiv Gandhi Infotech Park, Phase-I, Hinjawadi, Pune-411057, India

Tel.: +91 20 22933441, Fax: +91 20 22934191, Email: info@isquareit.edu.in | Website: www.isquareit.edu.in

Project by -Finolex



Hope Foundation's

International Institute of Information Technology (I²IT)

Hinjawadi, Pune- 411057

Prof. Kimi Ramteke
13/01/2022
Prof. Kimi Ramteke
Event Coordinator

CC: (1) Department (2) Accounts

Dr. Ajitkumar Shitole
20/01/2022
Dr. Ajitkumar Shitole
HoD

Permitted
Nat
21/01/22.



INNOVATION & LEADERSHIP
www.isquareit.edu.in

INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY (I²IT)

An Engineering Collège

[Approved by AICTE | Recognized by DTE, Govt. of Maharashtra | Affiliated to Savitribai Phule Pune University]

Accredited by NAAC

Department of Computer Engineering Presents

Add-On Course on

"Full Stack Development with React and Node"

Date: 22th, 24th, 25th and 27th January 2022

Time: 9:00 AM to 4:30 PM

SPEAKER



**Mr. Ganesh Pawar
Curiculo Live**

Joining Link

<http://meet.google.com/gzh-nqgi-vdd>

P-14, Rajiv Gandhi Infotech Park, MIDC, Phase I, Hinjawadi, Pune - 411 057

Tel: +91 20 2293 3441 / 2 / 3 | Fax: +91 20 2293 4191 | Email: admissions@isquareit.edu.in / info@isquareit.edu.in

A Project of Hope Foundation - FINOLEX

ganesh pawar



Founder | Software engineer at Curiculo Live



A passionate web developer



4 Years of experience



Baner Pune , 421041



Visit Preskilet Profile ☒



Interested In

Full-Time

6

0



CREATE ACCOUNT

To Create Resume / Hire candidates on Curiculo Live.

Skills

Skill Name

HTML



Re



Skill Name	Ratings				
CSS	★	★	★	★	☆
JavaScript	★	★	★	★	☆
Node.js	★	★	★	★	☆
React	★	★	★	★	☆
MySQL	★	★	★	☆	☆
PHP	★	★	★	☆	☆
Vue	★	★	★	☆	☆

Education

Type	Institution	Completion Year	Marks
BACHELOR	Sinhagad college of engineering pune	2017	64
HSC	Residential junior college Ahmednagar	2013	80
SSC	Sri Sainath high school alkuti	2011	94

Projects

Notifier

Notifier was a project that I did when I was in college. It was used by college for notifying students about different activities. We used PHP, MySQL, HTML and css as a technology stack.

Technologies Used :

HTML

CSS

PHP

JavaScript

Materialize



savoury

Savoury is a web application where students could see mess menu.

Technologies Used :

PHP

MySQL

JavaScript

Materialize

CSS

Experience

Current

Full-Time @ Merkle Sokrati

1 Years

I was working as an software design engineer. In was working on node and MySQL. My job was to design and develop business logic for the platform.

Full-Time @ Triphobo

0.5 Years

I was working as a UI developer at Triphobo. My job was to develop UI for the website. I worked on HTML and CSS.

Full-Time @ curiculo Live

2 Years

Founder | Software engineer

Full-Time @ WittyPen

1 Years

I was working as a Laravel developer at wittyPen. Worked on both front end and backend at Wittypen.

Others

Digital India hackthon

Our team participated in digital India Hackathon which was conducted by NASSCOM . And we were selected from 2000 ideas and 800 teams in top 43.

coding workshops

Conducted coding workshops at Two colleges MIT Alandi and Sinhgad college of engineering. In which I taught students 1. Resume building. 2. Good coding practices. 3. Web development basics. 4. Some interview tips and tricks

CREATE ACCOUNT 

To **Create Resume / Hire candidates** on Curiculo Live.



पंजाब नैशनल बैंक
punjab national bank

पुणे : हिन्जवडी (पुणे) महाराष्ट्र
PUNE-HINJWADI (Pune) Maharashtra-411057
RTGS/NEFT IFS Code : PUNB0110710

सभी शाखाओं पर देय PAYABLE AT ALL BRANCHES

A/c Payee

2 8 0 1 2 0 2 2
D D M M Y Y Y Y

PAY **Mr. Khushal Jhalani**

या धारक को OR BEARER

Twenty Seven Thousand Only
रुपये RUPEES

CENTRALISED
BANKING
SOLUTION

अदा करें ₹ ****27,000.00**

खाता सं.
A/c. No. **11072191009090**

बचत खाता
SAVINGS A/c

For INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY

11072191009090

Amok

Authorised Signatory(ies)
Please sign above

BTYORK

HWW

587111 4110240420

31

Received
Ganesh Pawar
Ganesh

Hope Foundation's
International Institute of Information Technology (I²IT)
Hinjawadi, Pune- 411057

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2021-22, Semester-II

Date: 19/01/2022

To
The Principal,
Hope Foundation's International Institute of Information Technology, Pune-57.

Subject: Permission for organizing the Add on Course on "Full stack development with React and Node".

Respected Madam,

With respect to the above subject, the Department of Computer Engineering is organizing the Add on Course on **22th, 24th, 25th and 27th January 2022** at I²IT, Pune for **TE CE students** on "**Full stack development with React and Node**". Duration of the event is 8 hrs/day starting on the date 22/01/2022 at 9:00 am.

The resource person details:

Name of the Expert: Mr. Ganesh Pawar ✓ - Letter attached for change in name

Affiliation/Designation: CEO

Name of the Industry/Organization: Curiculo Live

Email ID: ganeshpawar.me@gmail.com

Contact Number: 9075576785

Remuneration required: Rs. 30,000/-

Objectives of the Event

EOB1: To learn the basic concepts of HTML, CSS and Javascript.

EOB2: Use of React in web app development.

EOB3: To become familiar with making an API in node and design a small database with mysql.

EOB4: To create an end to end web development process.

Outcomes of the Event:

Students will be able to:

EO1: Apply basic concepts of HTML, CSS And Javascript for a web app (website) creation.

EO2: Create a web application using React.

EO3: Analyze use of a node and mysql based backend app for a website.

EO4: Select and implement frontend as well as backend of a website.

EO-PO Mapping Matrix:

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	2	1	-	1	1	-	-	-	-	-	-	1	2	2	1
EO2	2	2	1	1	2	-	-	-	-	-	-	1	3	2	2
EO3	2	2	-	1	2	-	-	-	-	-	-	1	2	2	2
EO4	2	2	1	2	2	-	-	-	-	-	-	1	2	2	2

We request you to grant us the permission with reference to the subject mentioned above.

Hope Foundation's
International Institute of Information Technology (I²IT)
Hinjawadi, Pune- 411057

Wan
13/01/2022
Prof. Kimi Ramteke
Event Coordinator

CC: (1) Department (2) Accounts

Wan
20/01/2022
Dr. Ajitkumar Shitole
HoD

Permitted
Nat
21/01/22.

This event has been conducted successfully.

Wan
27/1/2022



INNOVATION & LEADERSHIP
www.isquareit.edu.in

Add-on course on "Full stack development with React and Node"

Academic Year: 2021-22

Name of the Event: Add on Course on "Full stack development with React and Node"

Date & Time of the Event: 22th, 24th, 25th and 27th January 2022

Name of the Speaker: Mr. Ganesh Pawar

Designation: CEO

Name of the Company / Institution with Address: Curiculo Live

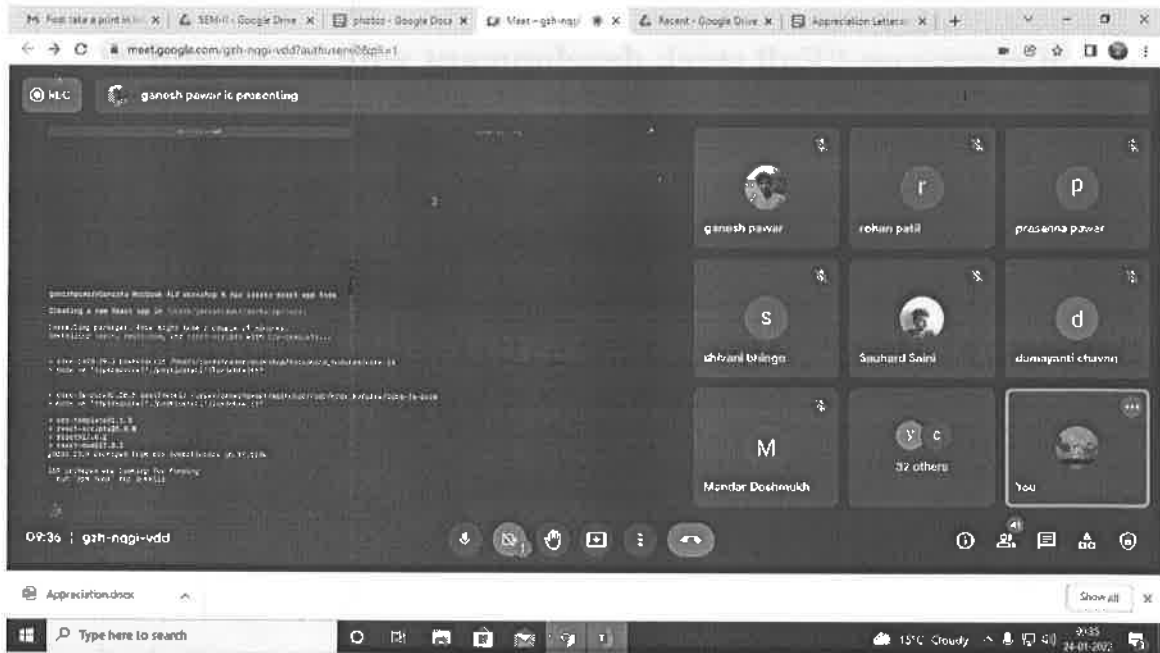
Targeted Audience: TE Comp

Venue: Google meet

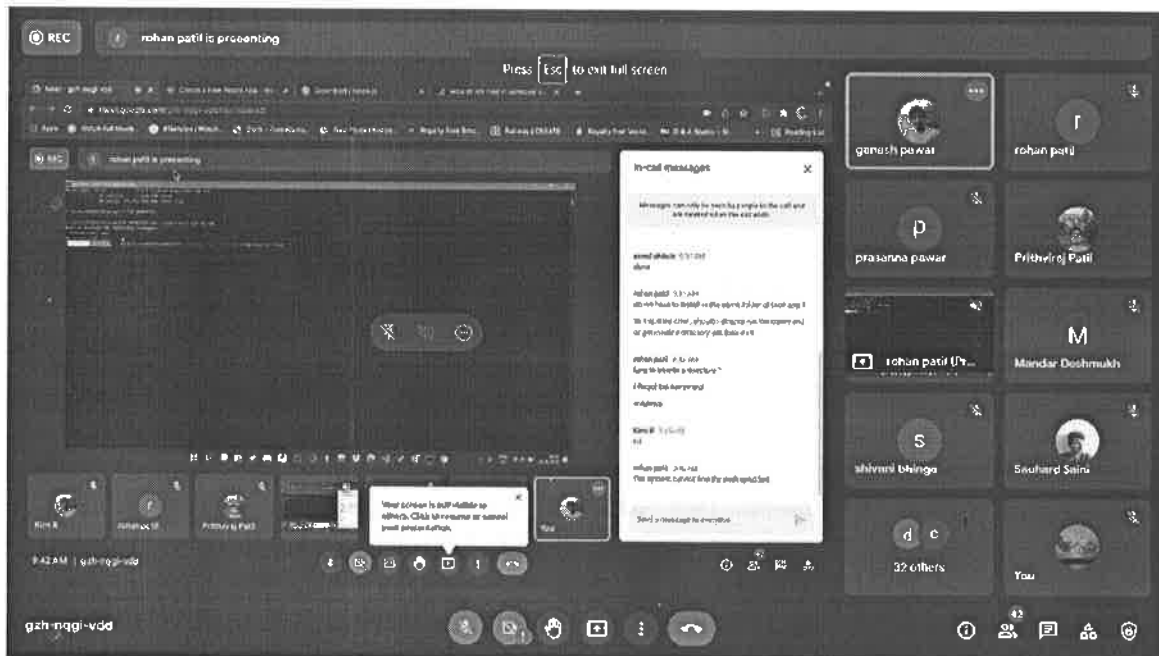
Event Coordinator: Prof. Kimi Ramteke

Number of Participants: 58

Activity Description in Nutshell: This Add-on course was organized by the Department of Computer Engineering for Third-year students on 22th, 24th, 25th and 27th January 2022. Mr. Ganesh Pawar, CEO of "Curiculo Live" has conducted the same through MoU company InternsLab. This 4 days Add-on course was started with the small web page creation using HTML, CSS and Javascript different elements. He provided the solutions to various issues faced by the students during the session. Also explained, how npm will help you to get the code for respective functionality of the project without writing it explicitly. He demonstrated how it is difficult to do little changes for the web page using Javascript and introduced the concept of React as the solution for the same. Importance of components, Props and states in React setup was discussed and demonstrated. Students were given with the small assignments on every topic covered. In the end the code optimization was covered.



Demonstrating the React setup



While solving issues faced by students during the session



INNOVATION & LEADERSHIP
www.isquareit.edu.in

INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY (I²IT)

Accredited by NAAAC

Approved by AICTE, New Delhi | Recognized by DTE, Govt. of Maharashtra | Affiliated to the Savitribai Phule Pune University

DTE Code : EN 6754 | AISHE Code : C-41681

Event Photos:



While giving the demo on javascript functionality



Hope Foundation's
International Institute of Information Technology, Pune
Academic Year: 2021-22, Semester - II
Department of Computer Engineering

Event Name: Add on Course on "Full stack development with React and Node"

Class: TE

Day & Date: 22nd, 24th, 25th and 27th January 2022

Attendance

Roll No.	Name of Student	Mobile	Email ID
TC02	ABHISHEK BAPURAO PATIL	7666353763	abhishekpatil7083@gmail.com
TC04	AKALBIRSINGH HARPREETSINGH CHADHA	9422095693	chadhaakalbirsingh@gmail.com
TC05	ANANT SHRENIK PATIL	9834627231	anantpatil710@gmail.com
TC06	ANIKET DADASAHEB MUKADE	7559203775	anikethmukade55@gmail.com
TC09	ANKIT SANJAY DHOPATE	7744867218	ankit.dhopate@gmail.com
TC10	ANUSHKA RAMAKANT CHAVAN	9767110169	anuchavan3910@gmail.com
TC11	APOORVA BALASAHEB THORAT	9423240217	apoorvabthorath@gmail.com
TC12	APURVA BALASAHEB KULKARNI	9067649464	kulkarniapurva101@gmail.com
TC15	ASEEM MANISH DANDGAVAL	7057655352	aseemd_c19022@students.isquareit.edu.in
TC16	ATHARVA SATISH DESHPANDE	9370300179	deshpandeartharva001@gmail.com
TC17	AVINASH RAJENDRA SUTAR	9167932233	avinash13052001@gmail.com
TC18	AYUSH SUHASRAO KALME	8329798031	ayush.kalme@gmail.com
TC19	CHAITALI PRASHANT KOLHE	9146162805	chaitalikolhe21@gmail.com
TC20	DAMAYANTI DILIP CHAVAN	7773954125	damayantichavan83518@gmail.com
TC21	GAYATRI ANIL ASHTEKAR	7666012828	gayatriashtekar6@gmail.com
TC22	GAYATRI MILIND BHATAMBAAREKAR	9607526046	gayatribkar@gmail.com
TC24	ISHA VIJAY KAWALE	9420182241	kawaleisha08@gmail.com
TC28	KUNAL SANJAY KULKARNI	9075462341	kulkarnikunal63@gmail.com
TC29	MANASI MADHAV JOSHI	9850722763	joshi_m_n@yahoo.com
TC30	MANDAR ANAND DESHMUKH	9405643702	mandard1512@gmail.com
TC31	MOKSHADA MAHESH POTDAR	7057981186	surajsmata2@gmail.com
TC32	NAMAN SHUBHCHANDRA DAS	7038704842	namandas.123@gmail.com
TC33	NIRAJ SAMEER SHAHA	8421335276	nirajshahatakri@gmail.com
TC34	PRASANNA DNYANESHWAR PAWAR	9890613474	prasannapaward@gmail.com
TC35	PRATHAMESH VIJAY JADHAV	9764266023	pratameshjadhav@gmail.com
TC37	PRATIK NANDKUMAR BATHE	8975896734	bathepratik@gmail.com
TC38	PRATIK NANDKUMAR MANDORE	9657916238	pratikmandora2001@gmail.com
TC39	PRATIK PRASHANT CHITNIS	9834119278	pratikppc12@gmail.com
TC40	PURVA NARESH JADHAV	7722091153	jadhavpurva000@gmail.com
TC42	RADHIKA RAJENDRA PATIL	9284321144	radhikap_c19061@students.isquareit.edu.in
TC44	ROHAN VIKAS PATIL	7499989486	vipatil20676@gmail.com
TC45	ROHINI GURURAJA RAO	8087413986	rohini202112@gmail.com
TC47	RUTIK MARUTI LAHAMATE	9922909685	rutulhamate@gmail.com
TC48	RUTUJA RAJESH JANGLE	8605118354	rutuja_C19026@students.isquareit.edu.in
TC49	SAKSHI SHASHIN PAWAR	7666756046	sakshipawar3105@gmail.com
TC51	SAUHARD RAJESHKUMAR SAINI	9172508323	sauhard.saini@gmail.com
TC52	SHIVANI ATUL BHINGE	7350791184	shivanibhinge@gmail.com
TC53	SHREEYASH KAILAS BORSE	8080542696	shreeyash.borse4@gmail.com
TC54	SHREYA DILIP NIGADE	8378046966	shreyanigade12@gmail.com
TC55	SHREYAS MADHUKAR CHAVHAN	8766995260	shreyaschavhan4@gmail.com
TC56	SONAL SANJAY SHITOLE	9172263601	shitolesonal2001@gmail.com
TC57	SOURABH SUNIL DESHMANE	7666105911	sourabhdeshtmane6550@gmail.com
TC58	SUMIT RAVINDRA PATIL	9307804757	sp39605@gmail.com
TC59	SWAPNIL RANGNATH NADEKAR	9503512165	swapnilnadekar01@gmail.com
TC60	SWAPNIL VIJAY KHAIRNAR	9130794461	khairnarswapnil512@gmail.com
TC61	TANMAY MAHESH SAMDANI	9423714208	tanmayamdani12345@gmail.com
TC62	TANMAY YOGESH SHINDE	9604467769	tanmayshinde2001@gmail.com
TC64	VIKAS SESANANDA PRADHAN	9027749473	pradhanvikas11@gmail.com

TC67	WASIMPASHA CHANDPASHA PATWARI	9657157409	wasimpat9657@gmail.com
TC68	YASH RAJESH PANCHWATKAR	7083581881	yashpanchwatkar@gmail.com
TC71	ASHUTOSH RAJARAM JADHAV	9890658725	ASHUTOSH.JADHAV6501@GMAIL.COM
TC73	PAYAL BAJARANG KADAV	9766343649	payalb9766@gmail.com
TC74	PRAJAKTA JAGDISH BADGUJAR	8275590983	prajaktabadgujar2281@gmail.com
TC76	SAMRUDDHI MAHENDRA KADAM	9730074331	kadamsamruddhi20@gmail.com
TC78	SUDARSHAN SURESH JADHAV	9370164010	jadhavsudarshan145@gmail.com
TC79	SUKANYA SUDHAKAR MADBHAVI	9665137339	sukanyamadbhavi@gmail.com
TC80	VISHAL CHOKKAIAH AIMGANTI	9595604143	visbalaimganti1001@gmail.com
TC81	PRITHVIRAJ SHASHIKANT PATIL	9503295582	prithvirajpatil64@gmail.com


Prof. Kimi Ranteke
Event Coordinator


Dr. Ajitkumar Shitole
HoD



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Aademic Year : 2021 - 2022, Semester - II

COURSE OUTCOME ATTAINMENT THROUGH EVALUATION

Class:TE	Course: Add on Course on "Full stack development with React and Node"		
Technical Event	Faculty Name: Prof. Kimi Ramteke		

Attainment Level	L1	L2	L3
	50	60	70
	More than 50 % students indicated attainment	More than 60 % students indicated attainment	More than 70 % students indicated attainment
	1	2	3

Course Outcomes	No. Of Students Indicated Level of Attainment					Percentage (Total X 100/No.Of Students X 5)	Level of Attainment
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)	Total	
EO1	23	6	0	0	0	139	3
EO2	21	6	2	0	0	135	3
EO3	20	7	2	0	0	134	3
EO4	20	- 6	3	0	- 0	133	- 3

EO1: Apply basic concepts of HTML, CSS And Javascript for a web app (website) creation.
 EO2: Create a web application using React.
 EO3: Analyze use of a node and mysql based backend app for a website.
 EO4: Select and implement frontend as well as backend of a website.



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year : 2021 - 2022, Semester - II

PROGRAM OUTCOME ATTAINMENT

Class:TE		Course: Add on Course on "Full stack development with React and Node"														
Technical Event		Organizer: Prof. Kimi Ramteke														
CO	CO Attainment Level Through Evaluation (c)	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO3
	EO1	2	1	-	1	1	-	-	-	-	-	-	1	2	2	1
	EO2	2	2	1	1	2	-	-	-	-	-	-	1	3	2	2
	EO3	2	2	-	1	2	-	-	-	-	-	-	1	2	2	2
	EO4	2	2	1	2	2	-	-	-	-	-	-	1	2	2	2
PO/PSO		PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
PO / PSO Attainment		3	3	3	3	3	-	-	-	-	-	-	3	3	3	3
PO / PSO Attainment (%)		100	100	100	100	100	-	-	-	-	-	-	100	100	100	100

Sign of Faculty: _____

Feedback for Add on Course on "Full stack development with React and Node"

By Mr. Ganesh Pawar on 22nd, 24th, 25th and 27th January 2022

The respondent's email (null) was recorded on submission of this form.

*Required

1. Email *

2. Roll Number (last 2 digits) *

3. Name of Student *

4. Mobile No: *

5. How Informative were the sessions to you (1 for least and 5 highest) *

Mark only one oval.

- ☐ Excellent(5)
☐ Very Good(4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

6. Were all your queries addressed? (1 for least and 5 highest) *

Mark only one oval.

- ☐ Excellent(5)
☐ Very Good(4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

7. Are you able to Apply basic concepts of HTML, CSS and Javascript for a web app (website) creation? *

Mark only one oval.

- ☐ Excellent(5)
☐ Very Good(4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

8. Are you able to create a web application using React? *

Mark only one oval.

- ☐ Excellent(5)
☐ Very Good(4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

9. Are you able to analyze use of a node and mysql based backend app for a website?

Mark only one oval.

- ☐ Excellent(5)
☐ Very Good(4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

10. Are you able to select and implement frontend as well as backend of a website?

Mark only one oval.

- ☐ Excellent(5)
☐ Very Good(4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

This content is neither created nor endorsed by Google.

Google Forms

Roll No	Name of Student	Mobile No:	How Informative were the sessions to you (1 for least and 5 highest)	Were all your queries addressed? (1 for least and 5 highest)	Are you able to Apply basic concepts of HTML, CSS and Javascript for a web app (website)	Are you able to create a web application using React?	Are you able to analyze use of a node and mysql based backend app for a website?	Are you able to select and implement frontend as well as backend of a website?
53	Shreyash Borse	7057641940	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
79	SUKANYA MADBHAVI	9665137339	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
05	Anant Patil	9834627231	Excellent(5)	Excellent(5)	Very Good(4)	Excellent(5)	Excellent(5)	Very Good(4)
78	Jadhav Sudarshan Suresh	9370164010	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
37	Pratik Bathe	8975896734	Good (3)	Good (3)	Very Good(4)	Very Good(4)	Very Good(4)	Very Good(4)
73	Payal Kadav	9766343649	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
44	Rohan Patil	7499989486	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
29	Manasi Madhav Joshi	9850722763	Excellent(5)	Excellent(5)	Excellent(5)	Good (3)	Excellent(5)	Good (3)
24	Isha Kawale	9420182241	Excellent(5)	Excellent(5)	Excellent(5)	Very Good(4)	Good (3)	Good (3)
35	Prathamesh Jadhav	9764266023	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Good (3)	Very Good(4)
55	Shreyas Chavhan	8766995260	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
38	Pratik Mandore	9657916238	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
58	Sumit Patil	9307804757	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
10	Anushka	9767110169	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
12	Apurva Kulkarni	9067649464	Very Good(4)	Excellent(5)	Excellent(5)	Good (3)	Very Good(4)	Very Good(4)
61	Tanmay Samdani	+9188620451	Very Good(4)	Very Good(4)	Very Good(4)	Very Good(4)	Good (3)	Good (3)
31	Mokshada Mahesh Potda	7057981186	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
54	Shreya Dilip Nigade	8378046966	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
39	Pratik Chitnis	9834119278	Excellent(5)	Excellent(5)	Very Good(4)	Very Good(4)	Excellent(5)	Excellent(5)
21	Gayatri Anil Ashtekar	76660128282	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
56	Sonal Shitole	9172263601	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
11	Apoorva B Thorat	9423240217	Excellent(5)	Excellent(5)	Excellent(5)	Very Good(4)	Very Good(4)	Very Good(4)
15	Aseem Dandgaval	7057655352	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
40	PURVA NARESH JADHAV	7722091153	Very Good(4)	Very Good(4)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
79	Sukanya Madbhavi	9665137339	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
32	Naman Das	7038704842	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
34	Prasanna Pawar	9890613474	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
10	Anushka	9767110169	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)
78	Jadhav sudarshan suresh	9370664010	Excellent(5)	Excellent(5)	Excellent(5)	Excellent(5)	Very Good(4)	Excellent(5)



Hope Foundation's
International Institute of Information Technology (I²IT)
Hinjawadi, Pune- 411057

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2021-22, Semester-II

Date: 27/2/2022

Name of HoD: Dr. Ajitkumar Shitole

Name of Event Coordinator (s): Prof. Kimi Ramteke

- Name of Event:** Add-on course on "Introduction to Java programming"
- Date of Execution:** 18th, 19th, 25th & 26th February 2022
- Duration of Event (hours/days):** 8 Hrs/Day
- Number of Participants:** 73 students
- Sanctioned Budget (if applicable):**-----
- Total Expenditure:** Rs. 30,000/-
- Enclosures (check list):** Tick

☒	Permission from Head of Institute
☒	Flyer (if any)
☒	Expert Person Profile
☐	Registration Details
☒	Expense Details with Receipts
☒	Photographs
☒	Attendance Sheets
☒	EO-PO/PSO Attainment

Objectives of the Event:

- EO1: Utilize Java SDK environment to create, debug and run simple Java programs.
- EO2: Apply OOP principles and proper programming structure to write java programs.
- EO3: Develop Java program using packages, inheritance, interface and error handling techniques.

Outcomes of the Event:

Students will be able to

- EO1: Utilize Java SDK environment to create, debug and run simple Java programs.
- EO2: Apply OOP principles and proper programming structure to write java programs.
- EO3: Develop Java program using packages, inheritance, interface and error handling techniques.

EO-PO-PSO Mapping Matrix

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	2	1	-	1	2	-	-	-	1	1	-	2	2	1	2
EO2	2	1	1	-	1	-	-	-	1	1	-	2	2	1	2
EO3	2	2	2	1	1	-	-	-	1	1	1	2	2	1	2



Prof. Kimi Ramteke
Event Coordinator



Dr. Ajitkumar Shitole
Head of Department



Hope Foundation's
International Institute of Information Technology (I²IT)
Hinjawadi, Pune- 411057

DEPARTMENT OF COMPUTER ENGINEERING
Academic Year 2021-22, Semester-II

Date: 16/2/2022

To
The Principal,
Hope Foundation's International Institute of Information Technology, Pune-57.

Subject: Permission for organizing the Add on Course on "Introduction to Java programming".

Respected Madam,

With respect to the above subject, the Department of Computer Engineering is organizing the Add on Course on 18th, 19th, 25th & 26th February 2022 at I2IT, Pune for SE students on "Introduction to Java programming". The duration of the event is 8hrs/day starting from the date 18/2/2022 at 9:00 am.

The resource person details:

Name of the Expert: Mr. Suchit Gajbhiye

Affiliation/Designation: Trainer and Senior java developer

Name of the Industry: Bharat Soft Solutions, Kothrud, Pune

Email ID: suchitgajbhiye@gmail.com

Contact Number: 8600289346 Remuneration required: 30,000/-

Objectives of the Event

EOB1: To understand the use of the Java SDK environment for Java programs.

EOB2: To introduce the OOP principles and programming structure to write java programs.

EOB3: To learn Java programming using packages, inheritance, interface and error handling.

Outcomes of the Event:

Students will be able to:

EO1: Utilize Java SDK environment to create, debug and run simple Java programs.

EO2: Apply OOP principles and proper programming structure to write java programs.

EO3: Develop Java program using packages, inheritance, interface and error handling techniques.

EO-PO Mapping Matrix:

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	2	1	-	1	2	-	-	-	1	1	-	2	2	1	2
EO2	2	1	1	-	1	-	-	-	1	1	-	2	2	1	2
EO3	2	2	2	1	1	-	-	-	1	1	-	2	2	1	2

We request you to grant us permission with reference to the subject mentioned above.

Prof. Khim Ramteke

Event Coordinator

CC: (1) Department (2) Accounts

Approved
16/02/2022

Dr. Ajitkumar Shitole
HoD

P-14, Rajiv Gandhi Infotech Park, Phase-I, Hinjawadi, Pune-411057, India
Tel.: +91 20 22933441, Fax: +91 20 22934191, Email: info@isquareit.edu.in | Website: www.isquareit.edu.in

Project by -Finolex



AN ENGINEERING & LANGUAGE
www.isquareit.edu.in

INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY (I²IT)

An Engineering College

[Approved by AICTE | Recognized by DTE, Govt. of Maharashtra | Affiliated to Savitribai Phule Pune University]

Accredited by NAAC

Department of Computer Engineering

Presents

Add-On Course on

"Introduction to Java Programming"

Date: 18th, 19th, 25th & 26th February 2022

Time: 9:00 AM to 4:30 PM



SPEAKER

Mr. Suchit Gajbhiye

Bharat Soft Solutions, Kothrud, Pune

Registration Link

<https://meet.google.com/kqg-qqho-gpk>

P-14, Rajiv Gandhi Infotech Park, MIDC, Phase I, Hinjawadi, Pune - 411 057

Tel: +91 20 2293 3441 / 2 / 3 | Fax: +91 20 2293 4191 | Email: admissions@isquareit.edu.in / info@isquareit.edu.in

A Division of Mono Foundation - ETNOI EV

Suchit Gajbhiye(M.Tech CSE)

8600289346

suchitgajbhiye@gmail.com

CAREER SUMMARY – 9 + YEAR EXPERIENCE AS TRAINER AND DEVELOPER

- Currently working in Bharat soft as Trainer and Senior java developer
- Worked in BNT Soft Pvt Ltd on Java, Springboot, Spring mvc, Rest Web services(Ecommerce portal).
- Worked in Atos India Pune on technologies like Angular JS, Spring Boot , REST Web Services.
- Worked in Pranjal Technologies Pvt Ltd. Nagpur on core java.

TOOLS & SKILLS

- Frameworks, Architectures : Spring Boot, Spring MVC, SAP Hybris, Mybatis
- Programming Languages : Core java, J2EE
- Web : HTML, Angular js
- Web Services : SOAP, REST web services
- Databases : MySQL, Postgres
- Version Control : Git
- Operating systems : Microsoft windows, Linux
- Build Tool : Maven,Gradle
- Queues : RabbitMQ,JMS

BNT Soft Pvt Ltd :

e-COMMERCE & AUCTION PORTAL

(Technology used : java, spring Boot, REST Web services, Hsqldb)

- Working closely with the Solution architect to understand client requirements
- Customize storefront based on client requirements
- Creating Impex scripts for products & Contents
- Involved in data modeling, designing work flows, writing use cases
- Proficient with HMC, HAC, core data and sample data. Debugging the existing functionalities
- Worked with SAP team to resolve issues
- Actively performed code reviews
- Unit testing and bug fixing which produced during development cycle

ATOS India Pvt Ltd

Freedom (IOCL)

(Technology used : Java, Spring Boot, SOAP, REST, Angular js, postgres)

Description:

The project comprises of a Forecourt Controller (FCC) along with appropriate software loaded in it and a Back Office System (BOS) providing user interface(GUI). BOS will display real-time fueling on GUI. It also generates reports regarding fuel transactions. It can generate alarms and events. It transfers all the data (various transaction and alarms etc.) to the Central Server periodically.

- Sending request for real time data.
- Shift end and day end operations on RO(Retail Outlet).
- Sending Preset command to FCC
- Fuel price change synchronized with FCC.
- Send/Receive data over SOAP/REST web service.
- Reports – Fuel Transaction report, Price change report etc.

ERACTS (Complaint Management System)

(Technology used : Java, Spring Boot, SOAP, REST, Angular js)

Description:

The ERACTS is a web application deployed on ATOS server. The applications logs newly added complaint. The complaints then can be assigned to site engineer. The Automation vender can view full complaint life cycle with this application.

Responsibilities:

- Consuming a web service for getting new complaint.
- The complete flow of complaint lifecycle.
- Implemented web application solely.
- Build new web-services.
- End-end development of application.
- Implementing bug fixes

Pranjal Technology Pvt Ltd :

Building Management System

(Technology Used - core java, Rest web service)

Description:

BMS is a web application responsible for controlling HVAC, Exhaust Fan, UPS etc. devices in a building. The project consists of two parts. The web application and controller side. The controller application is a C++ program which is responsible for taking a real time data from devices and sending the data through RabbitMQ to a web application. The web application would display the data.

Responsibilities

- Implemented web application part of the project solely.
- Worked for generating the reports for the same.



पुणे, हिन्देवाडी (पुणे) महाराष्ट्र
PUNE-HINJWADI (Pune) Maharashtra-411057
RTGS/NEFT IFS Code : PUNB0110710

सभी शाखाओं पर देय PAYABLE AT ALL BRANCHES
02032022
DDMMYY
या धारक को OR BEARER

Mr. Suchit Gajbhiye

PAY

Twenty Seven Thousand Only
रुपये RUPEES

₹ **27,000.00

अदा करें

खाता सं.
A/c. No.

11072191009090

बचत खाता
SAVINGS A/c

11072191009090

For INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY

M. Kataria

Authorised Signatory(ies)
Please sign above

K8M99L

HHW

⑈ 5871690 411024042⑈

31

Suchit Gajbhiye
11/03/22

E-Mail : accounts@isquareit.edu.in

Praveen
Authorised Signatory

Add on Course on "Introduction to Java programming"

Academic Year: 2021-22

Name of the Event: Add on Course on "Introduction to Java programming"

Date & Time of the Event: 18th, 19th, 25th & 26th February 2022

Name of the Speaker: Mr. Suchit Gajbhiye

Designation: Trainer and Senior java developer

Name of the Company / Institution with Address: Bharat Soft Solutions, Kothrud, Pune

Targeted Audience: SE Comp

Venue: Google meet

Event Coordinator: Prof. Kimi Ramteke

Number of Participants: 73

Activity Description in Nutshell: This Add-on Course on "Introduction to Java programming" was organized by the Department of Computer Engineering for Second-year students on 18th, 19th, 25th & 26th February 2022.

This course was arranged to give hands-on experience of Java Programming as per industry needs today. Mr. Suchit Gajbhiye started with the installation Java SDK environment to create, debug and run simple Java programs. He explained the OOP principles and proper programming structure to write java programs. Important contents to be covered under the same were also discussed. Students were able to develop Java programs using packages, inheritance, interface and error handling techniques. Session ended with the web application creation using database, Postman and Spring. Students enjoyed the course and also discussed assignments and quiz conducted during the same.



INNOVATION & LEADERSHIP
www.isquareit.edu.in

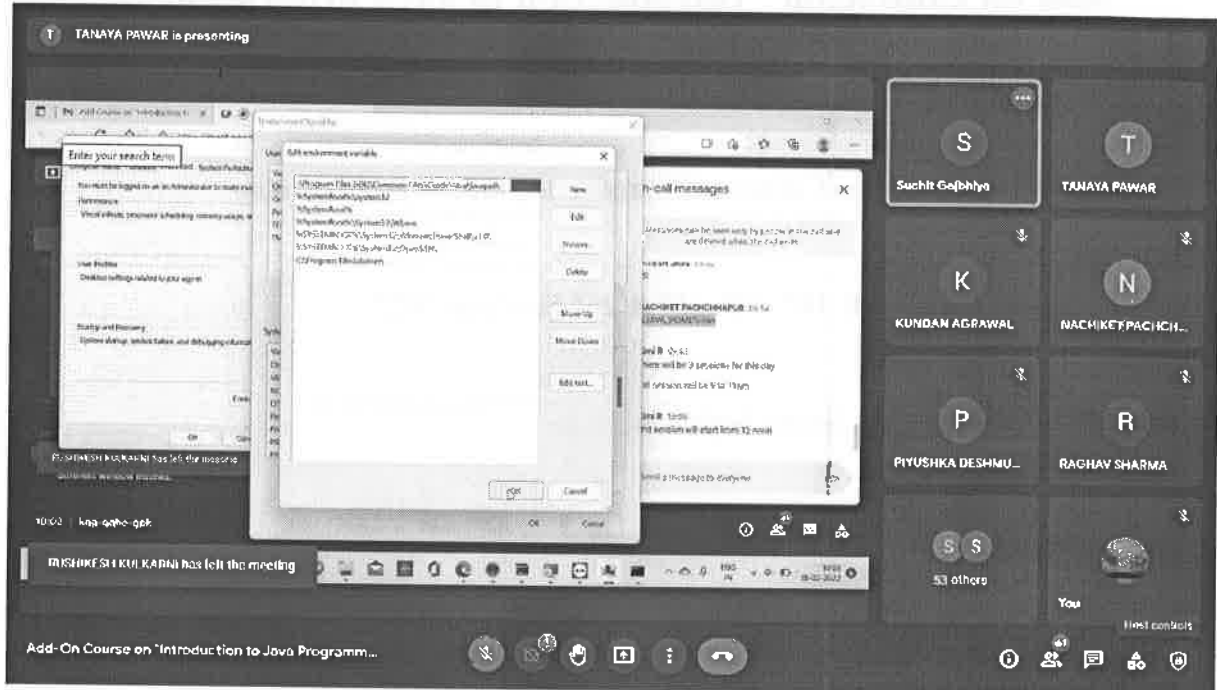
INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY (I²IT)

Accredited by NAAC

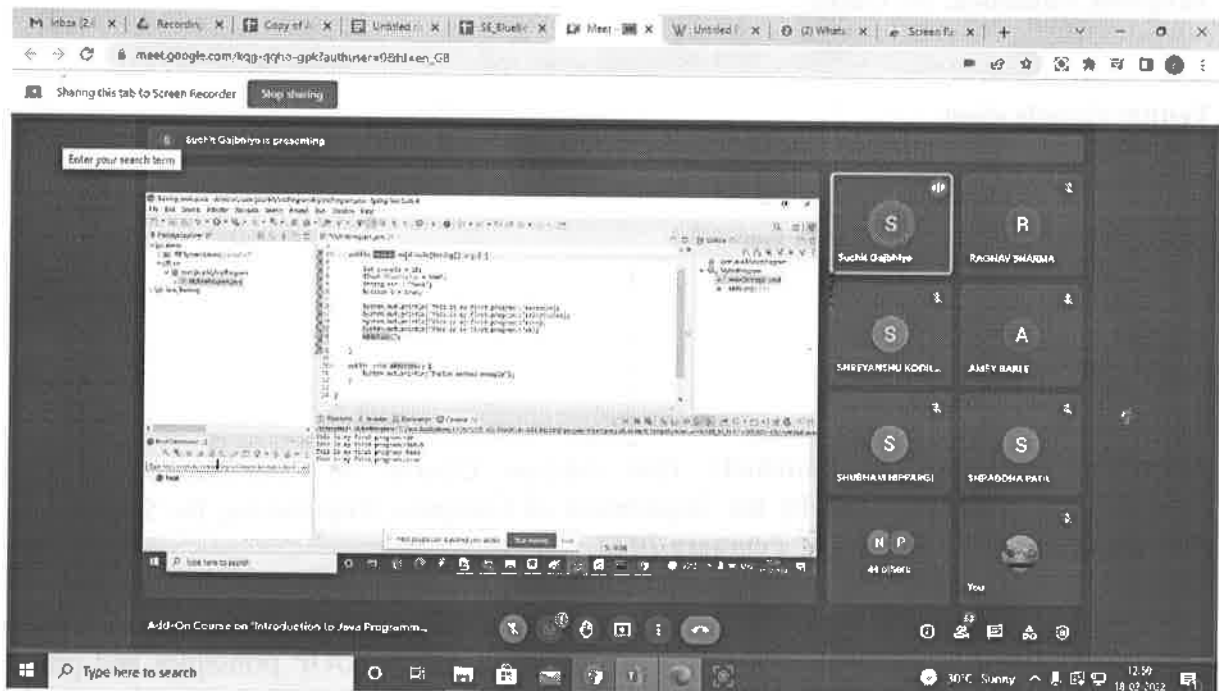
Approved by AICTE, New Delhi | Recognized by DTE, Govt. of Maharashtra | Affiliated to the Savitribai Phule Pune University

DTE Code : EN 6754 | AISHE Code : C-41681

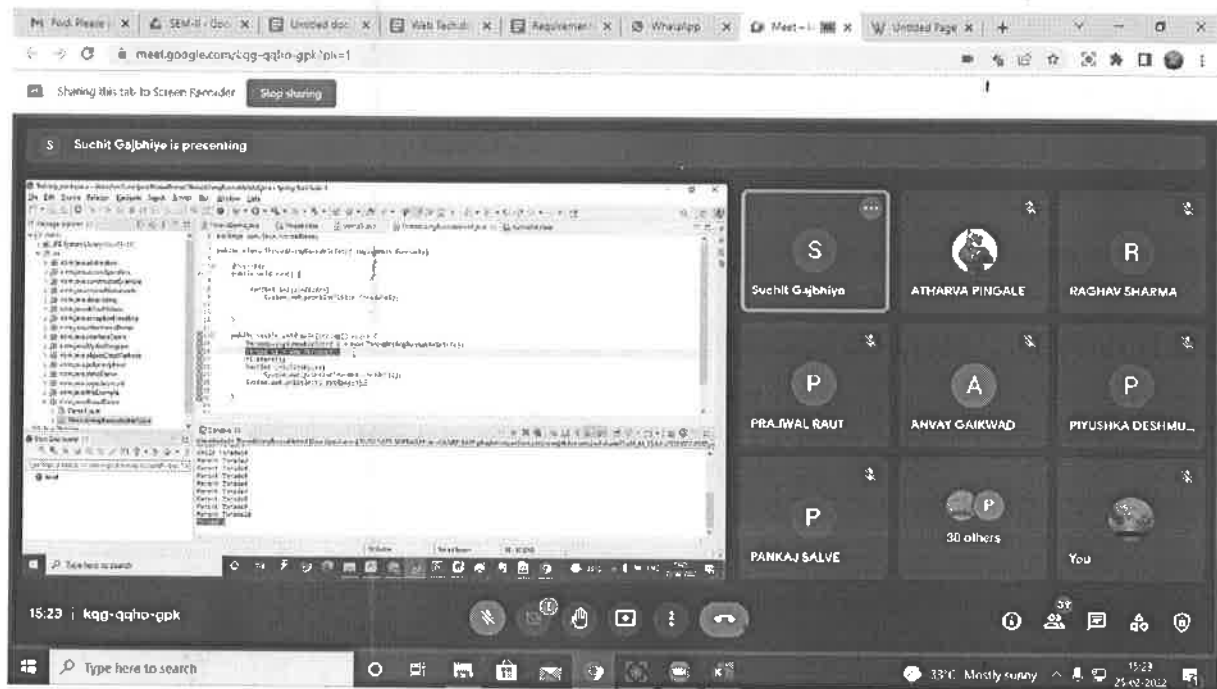
Event Photos:



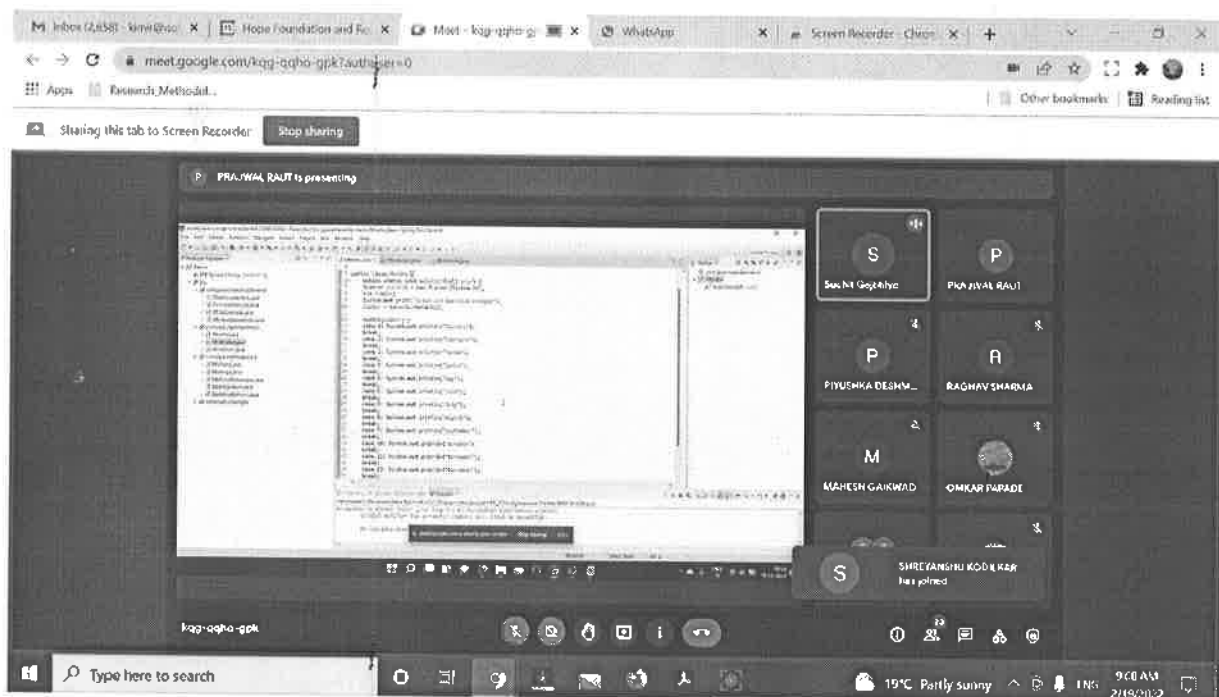
Environment variable setting while installation



Discussing the OOP concepts through programs



Explaining threading concept through program



While discussing on assignment shown by students

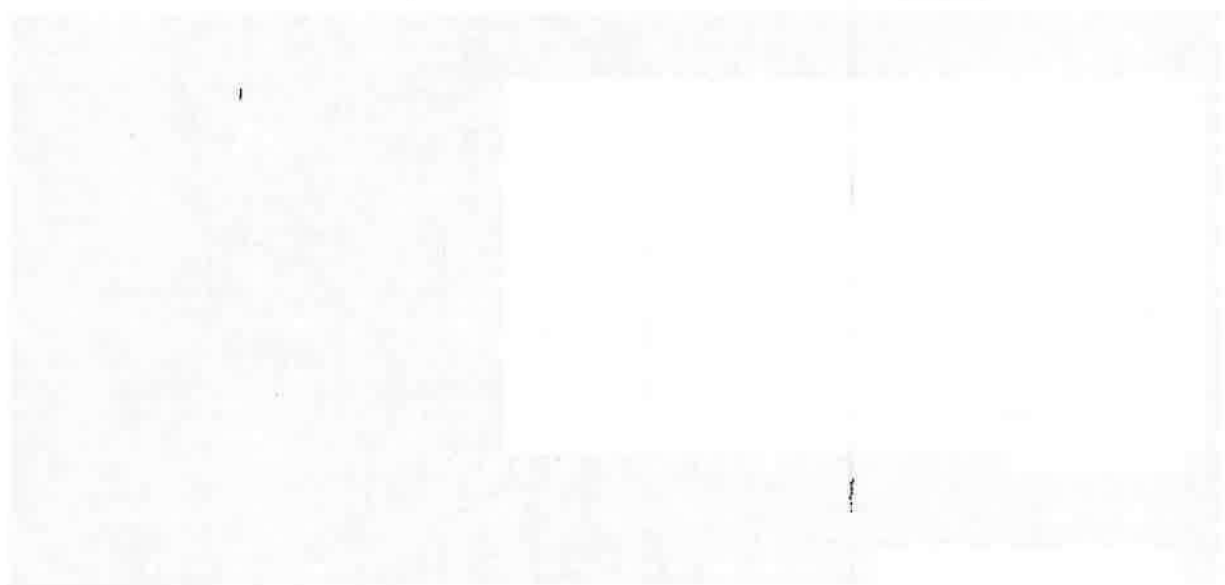


Figure 1: A rectangular object with a dark border and a lighter center.

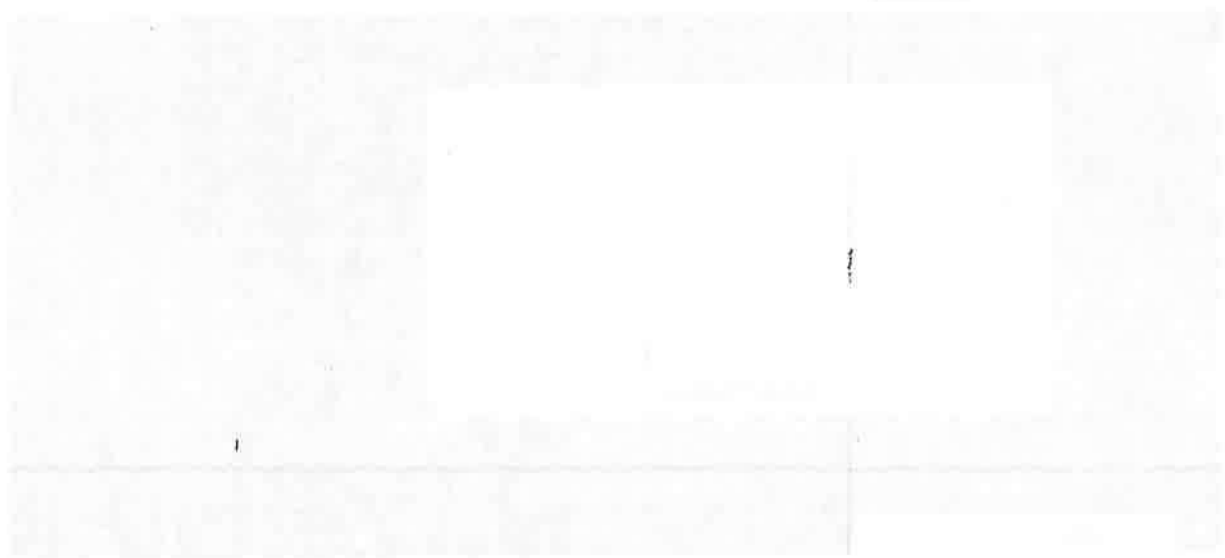


Figure 2: A rectangular object with a dark border and a lighter center, showing a different contrast or lighting than Figure 1.



Hope Foundation's
International Institute of Information Technology, Pune
Academic Year: 2021-22, Semester - II
Department of Computer Engineering

Event Name: Add on Course on "Introduction to Java programming"	
Class: SE	Day & Date: 18th, 19th, 25th & 26th February 2022

Attendance

Roll No.	Name of Student	Mobile Number	Email ID
SC01	AADITYA SANDEEPKUMAR THORAT	7385362290	taady415@gmail.com
SC02	ABHANG NITINKUMAR MANDWALE	8087086858	abhang.mandwale@gmail.com
SC03	ABHISHEK DINKAR MAHAJAN	9637332016	abhishek1350gm@gmail.com
SC04	AMEY ASHOK BABLE	7758850225	ameybabble01@gmail.com
SC05	AMISHA PRAMOD PATIL	7058937654	amishapatilow@gmail.com
SC06	ANANYA RAY	8208254009	ananya4201@gmail.com
SC07	ANANYA ABHIJEET PATIL	9422084851	drumdevil24@gmail.com
SC08	ANVAY AVINASH GAIKWAD	8669059098	anvaygaikwad2424@gmail.com
SC09	APURAV ASHOK DIVEKAR	9768741212	divekarapurav2002@gmail.com
SC10	ATHARVA MANOJ NAIR	9922986663	atharvanair7978@gmail.com
SC11	ATHARVA RATNADEEP PINGALE	7588616513	atharva0300@gmail.com
SC12	ATHARVA VIJAY BURKULE	7038687858	burkuleatharva@gmail.com
SC14	CHAITALI PRAKASH GAVIT	9422973689	chaitaligavit22@gmail.com
SC15	DIVYA SANJAY NIPANE	9850755272	nipanedivya22@gmail.com
SC16	GURUPRASAD RAGHUNATH KHARTADK	7972243063	khartadkargr2000@gmail.com
SC17	HARSHAL ARVIND PARATWAR	9850818591	harshalparatwar72469@gmail.com
SC18	HARSHAVARDHAN TARACHANDRA DHO	9834829556	harshdhole4911@gmail.com
SC19	HARSHVARDHAN VIJAY MORE	9423450171	hvmore23@gmail.com
SC20	HITESH AMOL JAIN	8459492271	hiteshjainhd@gmail.com
SC21	KRISHA RAMESH ELLE	7718990863	krisharelle@gmail.com
SC22	KSHITIJ KISHOR KASAR	9359887727	kshitijakasar9997@gmail.com
SC23	KUNAL ASHOK PATIL	8104698704	visionkunall23@gmail.com
SC24	KUNAL NATHA JAWANE	8956133832	kunaljawane@gmail.com
SC25	KUNDAN MOHAN AGRAWAL	8788237303	kundanagrawal18@gmail.com
SC26	LAKSHMI NARASIMHATEJA TADEPALLI	9545591055	teja.tadepalli@yahoo.in
SC27	MAHESH RAKHAMAJI GAIKWAD	7385576991	gaikwadmahesh7779@gmail.com
SC28	MEENU RAJENDRAN PILLAI	8390117968	meenupillai510@gmail.com
SC29	NACHIKET ALHAD PACHCHHAPUR	7021679827	nacpachchhapur@gmail.com
SC30	NIKITA DINKAR DHOBAL	9172811033	nikitadhobale9398@gmail.com
SC31	NIRANJAN VEERANNA HIREMATH	8275512468	niranjanhiremth090@gmail.com
SC32	OM MANOHAR MAHALE	7083426846	omanohar15@gmail.com
SC33	OMKAR SUBHASH PAPADE	8530341874	omkarspapade@gmail.com
SC35	PALAK SUSHIL OZA	7447477858	palak.s.oz@gmail.com
SC36	PANKAJ SIMON SALVE	9834854746	pankajsalve202@gmail.com
SC37	PARTH YOGESH DESHPANDE	9552737974	deshpandeparth02@gmail.com
SC38	PIYUSH MILIND KALE	7709048742	piyushkale303@gmail.com
SC39	PRAJWAL PURANCHAND RAUT	7038232678	prajwalraut8@gmail.com
SC40	PRANAV GAJANAN DHOTE	9322463936	pranavdhote21@gmail.com
SC41	PRANAV SOMNATH GAIKWAD	9511848995	pranavsg2002@gmail.com
SC42	PRASAD BALASAHEB THORVE	9075703461	prasadthorve0@gmail.com
SC43	PRATHAMESH RAJESH INGOLE	8208938760	pratham111ingole@gmail.com

SC44	PRATHAMESH RAMESH BHISE	9545999121	prathameshbhise19@gmail.com
SC45	PRATIKSHA VILAS DESHMUKH	9529919379	pdeshmukh9657@gmail.com
SC46	RAGHAV DOGARNATH SHARMA	7780956879	rs2092002@gmail.com
SC47	RUSHIKESH ANIL KULKARNI	9284841319	rushikeshkulkarni02.ak@gmail.com
SC48	SAHILSING MOHANSING RAJPUT	9325093432	sahilsingrajput9325@gmail.com
SC49	SAKSHI NAGNATH GAIKWAD	9156937339	gaikwadsakshi013@gmail.com
SC51	SARANG JALINDAR SHELKE	8080017967	sarangshelke1463@gmail.com
SC53	SHREEYASH ANIL MAHAJAN	9370530252	shreeyash545@gmail.com
SC54	SHREYA MILIND GAJBHIYE	7414930272	shreyagajbhiyetutu13@gmail.com
SC55	SHREYANSHU SANJAY KODILKAR	8796706228	kodilkarshreyanshu@gmail.com
SC56	SHUBHAM LAXMAN HIPPARGI	9921563596	shubhamhippargi83406@gmail.com
SC57	SRUSHITI RAMESH BHAMRE	8767078267	bhamresrushti4@gmail.com
SC58	SURABHI MANOJKUMAR ANNIGERI	9130059048	surabhi.annigeri@gmail.com
SC59	SUSHMITA JHA	8766856216	sushmitasuperkings2807@gmail.com
SC60	TANAYA PAWAR	7774038358	tanayap2013@rediffmail.com
SC61	V VAMSHI	7389221634	vadalivamshi@gmail.com
SC62	VAIBHAV DATTU DHAYGUDE	8669070437	vaibhavdhaygude70@gmail.com
SC63	VAIBHAVI NITIN KATE	9309805509	vaibhavinkate12@gmail.com
SC64	VISHNU SOMNATH SHINDE	9168148210	vishnushinde1362@gmail.com
SC65	VITTHAL AVINASH WAGHERE	7083848279	wagherevitthal777@gmail.com
SC66	YASH PRABHAKAR KHAIRNAR	8999143290	yashkvk7@gmail.com
SC67	YASH RAKESH DUSANE	9766254784	yashrdusane@gmail.com
SC68	YASH SATISH MITHAPELLI	7620896962	mithapelliyash13@gmail.com
SC70	DIPAK BANDGAR	7558598035	dipaknarayanbandgar@gmail.com
SC71	SHWETA LASHKARE	8668715333	shwetafashkare516@gmail.com
SC72	SAKSHI NIRNE	8956664293	sakshinirane592@gmail.com
SC73	PIYUSHKA DESHMUKH	8446635265	piyushkadeshmukh06@gmail.com
SC74	AKASH KAMBALE	9921497349	aakash7536@gmail.com
SC75	GAURI KHANAPURE	9890359172	gaurikhanapure2831@gmail.com
SC76	VAISHNAVI GOHAD	9011682149	vaishnavi.gohad12@gmail.com
SC77	SHRADDHA PATIL	9657787202	shraddhagpatil7@gmail.com
SC78	CHAITANYA AMBEKAR	9309729333	chaitanyaambekar44@gmail.com


Prof. Kimi Ramteke
Event Coordinator


Dr. Ajitkumar Shitole
HoD

COURSE OUTCOME ATTAINMENT THROUGH EVALUATION

Sign. of Faculty



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year : 2021 - 2022, Semester - II

PROGRAM OUTCOME ATTAINMENT

Class:SE	Course: Add on Course on "Introduction to Java programming"
Technical Event	Organizer: Prof. Kimi Ramteke

CO	CO Attainment Level Through Evaluation (c)	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
EO1	3.00	2	1	-	1	2	-	-	-	1	1	-	2	2	1	2
EO2	3.00	2	1	1	-	1	-	-	-	1	1	-	2	2	1	2
EO3	3.00	2	2	2	1	1	-	-	-	1	1	-	2	2	1	2

PO/PSO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
PO / PSO Attainment	2	1.33	0	0	1.33	0	0	0	1	1	0	2	2	1	2
PO / PSO Attainment (%)	67	44	0	0	44	0	0	0	33	33	0	67	67	33	67

Sign of Faculty: _____

Feedback for Add on Course on "Introduction to Java programming"

On 18th, 19th, 25th & 26th February 2022 by Mr. Suchit Gajbhiye (Senior java developer at Bharat Soft Solutions, Kothrud, Pune)

The respondent's email (null) was recorded on submission of this form.

*Required

1. Email *

2. Roll Number (E.g.22) *

3. Name of Student *

4. Mobile No: *

5. Relevancy of Contents *

Mark only one oval.

- ☐ Excellent(5)
- ☐ Very Good(4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

6. Delivery of Webinar *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

7. Speaker was able to solve your doubts? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

8. What do you like the most about this course? *

9. Are you be able to utilize Java SDK environment to create, debug and run simple Java programs after attending this course? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

10. Are you be able to apply OOP principles and proper programming structure to write java programs after attending this course? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

11. Are you be able to develop Java program using packages, inheritance, interface and error handling techniques after attending this course? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

This content is neither created nor endorsed by Google.

Google Forms

Timestamp	Email address	Score	Roll Number (IE 9.22)	Name of Student	Mobile No:	Relevancy of Contents	Delivery of Webinar	Speaker was able to solve your doubts?	What do you like the most about this course?	Are you able to utilize Java SDK environment to create, debug and run simple Java programs after attending this course?	Are you able to apply OOP principles and proper programming structures to write Java programs after attending this course?	Are you able to develop packages using packages, inheritance, interface and error handling techniques after attending this course?
26/02/2022 16:51:05	surabhiha_c20040@students.isquareit.edu.in		56	Surabhi Annigeri	9130059048	Average (2)	Good (3)	Good (3)	Really simple explanation	Very good (4)	Very good (4)	Very good (4)
26/02/2022 16:51:20	lakshmi_c20014@students.isquareit.edu.in		26	Lakshmi Narasimha Teja	9028041551	Excellent (5)	Excellent (5)	Very good (4)	Really simple explanation	Very good (4)	Excellent (5)	Very good (4)
26/02/2022 16:52:30	ashleingr_c20064@students.isquareit.edu.in		48	Shanilsh Mohansingh Raji	9025093432	Good (3)	Good (3)	Good (3)	Material	Good (3)	Good (3)	Good (3)
26/02/2022 16:53:13	rajhavs_c20001@students.isquareit.edu.in		48	RAJHAV SHARMA	7780866879	Excellent (5)	Excellent (5)	Excellent (5)	Well paced	Excellent (5)	Very good (4)	Very good (4)
26/02/2022 16:53:24	prajwal_c20031@students.isquareit.edu.in		39	Prajwal Purancharud Raut	7038232878	Excellent (5)	Excellent (5)	Very good (4)	Learning new things, developer	Very good (4)	Very good (4)	Very good (4)
26/02/2022 16:56:12	atharvan_c20056@students.isquareit.edu.in		11	Atharva Pingale	7588616513	Excellent (5)	Excellent (5)	Excellent (5)	The course also covered database connection	Excellent (5)	Excellent (5)	Excellent (5)
26/02/2022 16:56:04	atharvan_c20056@students.isquareit.edu.in		10	ATHARVA NAR	9922988663	Excellent (5)	Excellent (5)	Excellent (5)	Knowledge about the con	Excellent (5)	Very good (4)	Excellent (5)
26/02/2022 16:56:17	shreyanishu_c20055@students.isquareit.edu.in		55	Shreyanishi Sanjay Kodli	8798708228	Excellent (5)	Excellent (5)	Excellent (5)	I did not have any knowle	Excellent (5)	Excellent (5)	Excellent (5)
26/02/2022 16:57:35	meenup_c20016@students.isquareit.edu.in		28	Meenu Rajendran Pillai	8350117968	Very Good (4)	Excellent (5)	Excellent (5)	I learned various concept	Very good (4)	Very good (4)	Very good (4)
26/02/2022 16:57:52	krishae_c20019@students.isquareit.edu.in		21	KRISHA ELLE	+917716980863	Excellent (5)	Excellent (5)	Very good (4)	Doubt solving	Very good (4)	Excellent (5)	Excellent (5)
26/02/2022 16:58:06	prathikshad_c20024@students.isquareit.edu.in		45	Pratiksha Viasa deshmukh	9529919379	Excellent (5)	Excellent (5)	Good (3)	java	Good (3)	Good (3)	Good (3)
26/02/2022 16:59:01	yuvraj_c20070@students.isquareit.edu.in		69	Yuvraj kelkar	8956625008	Good (3)	Average (2)	Good (3)	the explanation of each of	Good (3)	Good (3)	Very good (4)
26/02/2022 17:00:34	prathameshi_c20015@students.isquareit.edu.in		43	Prathamesh Ingole	8208938760	Very Good (4)	Very good (4)	Excellent (5)	The concepts explained v	Good (3)	Good (3)	Very good (4)
26/02/2022 17:00:13	tanayad_c20069@students.isquareit.edu.in		60	TANAYA VINOD PAWAR	7774038358	Good (3)	Average (2)	Excellent (5)	For me individually, it wa	Excellent (5)	Very good (4)	Very good (4)
26/02/2022 17:03:27	piyushad_c20104@students.isquareit.edu.in		73	Piyusha Deshmukh	8446635265	Excellent (5)	Excellent (5)	Excellent (5)	This course helped to get	Excellent (5)	Excellent (5)	Excellent (5)
26/02/2022 17:05:40	shreyaa_c20030@students.isquareit.edu.in		54	Shreya Milind Galgihye	7414930272	Excellent (5)	Excellent (5)	Excellent (5)	I really enjoyed this sessi	Excellent (5)	Very good (4)	Very good (4)
26/02/2022 17:05:41	sushno_c20055@students.isquareit.edu.in		57	Sushanti Ramesh Bhamre	8757076397	Excellent (5)	Excellent (5)	Excellent (5)	Basics of java, java progr	Excellent (5)	Excellent (5)	Very good (4)
26/02/2022 17:05:47	apurnav_c20008@students.isquareit.edu.in		09	Apurnav Ashok Divekar	9788741212	Excellent (5)	Excellent (5)	Excellent (5)	Most of the part cover in	Very good (4)	Very good (4)	Very good (4)
26/02/2022 17:07:19	kunalp_c20044@students.isquareit.edu.in		SC76	Vaishnavi Gohad	9011632148	Excellent (5)	Excellent (5)	Excellent (5)	inference, interface and	Good (3)	Good (3)	Very good (4)
26/02/2022 17:07:22	shubhami_c20028@students.isquareit.edu.in		23	Kunal Ashok Patil	8104868704	Excellent (5)	Very good (4)	Excellent (5)	Shorelity and dedication	Excellent (5)	Excellent (5)	Excellent (5)
26/02/2022 17:07:57	challanyaa_c2108@students.isquareit.edu.in		56	Shubham Hippargi	9921963996	Excellent (5)	Excellent (5)	Excellent (5)	In this course I really like	Excellent (5)	Excellent (5)	Excellent (5)
26/02/2022 17:09:23	akashk_c20105@students.isquareit.edu.in		76	Chaitanya Ambekar	9309729333	Very Good (4)	Excellent (5)	Excellent (5)	Excellent concept explai	Excellent (5)	Excellent (5)	Excellent (5)
26/02/2022 17:13:00	sakshin_c20103@students.isquareit.edu.in		SC74	Akash Manoj Kamble	9921497348	Excellent (5)	Excellent (5)	Excellent (5)	application implementati	Excellent (5)	Excellent (5)	Excellent (5)
26/02/2022 17:14:49	omikarp_c20039@students.isquareit.edu.in		72	Sakshi sidam nirre	895664293	Excellent (5)	Excellent (5)	Excellent (5)	SIR HAS EXPLAINED C	Excellent (5)	Excellent (5)	Excellent (5)
26/02/2022 17:16:01	kurdana_c20009@students.isquareit.edu.in		25	Kundan Agrawal	7028627320	Excellent (5)	Excellent (5)	Excellent (5)	Everything	Excellent (5)	Excellent (5)	Excellent (5)
26/02/2022 17:16:16	omni_c20025@students.isquareit.edu.in		32	OMI MAHALE	8788237303	Excellent (5)	Very good (4)	Excellent (5)	The deep insight provided	Excellent (5)	Excellent (5)	Excellent (5)
26/02/2022 17:24:08	shrushtipap_c2108@students.isquareit.edu.in		77	Shraddha Gangaram Patil	7083426846	Excellent (5)	Excellent (5)	Excellent (5)	I liked everything about th	Excellent (5)	Excellent (5)	Excellent (5)
26/02/2022 17:29:12	shwetal_c2101@students.isquareit.edu.in		71	Shweta ganesh laskhane	9657787202	Excellent (5)	Excellent (5)	Good (3)	teaching is very nice and	Good (3)	Good (3)	Good (3)
26/02/2022 18:32:58	sushantlal_c20042@students.isquareit.edu.in		S-59	Sushmita Jha	9688715333	Very Good (4)	Very good (4)	Excellent (5)	Everything	Excellent (5)	Good (3)	Good (3)
26/02/2022 19:41:36	prathameshb_c20023@students.isquareit.edu.in		44	Prathamesh Ramesh Bhi	8768666216	Excellent (5)	Very good (4)	Excellent (5)	The session was interesti	Excellent (5)	Excellent (5)	Excellent (5)
26/02/2022 19:42:12	mareshg_c20006@students.isquareit.edu.in		27	MAHESH RAKHAMAJI G	9545999121	Excellent (5)	Excellent (5)	Excellent (5)	The content was great	Excellent (5)	Excellent (5)	Excellent (5)
26/02/2022 19:42:26	pranavg_c20005@students.isquareit.edu.in		41	Pranav somnath Galkwad	7365576891	Excellent (5)	Excellent (5)	Excellent (5)	Suchit Sir's doubt solving	Excellent (5)	Excellent (5)	Very good (4)

2007

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2021-22, Semester-I

Date: 30/07/2021

Name of HoD: Dr. Ajitkumar Shitole

Name of Event Coordinator (s): Prof. Kimi Ramteke

1. **Name of Event:** Add-on course on "Machine Learning using Python"
2. **Date of Execution:** 10th, 15th, 16th, 17th, 23rd and 24th July 2021
3. **Duration of Event (hours/days):** 6Hrs/Day
4. **Number of Participants:** 75 students
5. **Sanctioned Budget (if applicable):** _____
6. **Total Expenditure:** Rs. 25,000/-
7. **Enclosures (check list):** Tick

☒	Permission from Head of Institute
☐	Flyer (if any)
☒	Expert Person Profile
☐	Registration Details
☒	Expense Details with Receipts
☒	Photographs
☒	Attendance Sheets
☒	EO-PO/PSO Attainment

Objectives of the Event:

- EOB1: To learn the basic concepts and techniques of Machine Learning.
- EOB2: Use of regression methods, classification methods, clustering methods
- EOB3: To become familiar with Dimensionality Reduction Techniques.

Outcomes of the Event:

Students will be able to

- EO1: Apply the basic concepts of Machine Learning techniques suitable for a given problem.
- EO2: Apply Dimensionality reduction techniques.
- EO3: Analyze the characteristics of datasets and compare the trivial data and big data for various applications.
- EO4: Select and implement machine learning techniques and computing environment that are suitable for the applications under consideration.

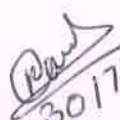
EO-PO-PSO Mapping Matrix

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	3	1	-	1	2	-	-	-	3	-	-	2	3	2	2
EO2	3	1	-	2	3	-	-	-	3	-	-	2	3	3	2
EO3	2	2	-	2	3	-	-	-	3	-	-	2	3	2	2
EO4	3	-	2	2	2	-	-	-	3	-	-	2	3	3	2

PO/PSO Attainment Matrix

PO/PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Attainment	2.75	0	0	1.75	2.5	0	0	0	3	0	0	2	3	2.5	2
%	91.6	0.00	0.00	58.3	83.3	0.00	0.00	0.00	100	0.00	0.00	66.67	100.00	83.33	66.67

↑ ↑


30/7/2021
Prof. Kimi Ramteke
Event Coordinator


Dr. Ajitkumar Shitole
Head of Department

DEPARTMENT OF COMPUTER ENGINEERING
Academic Year 2021-22, Semester-I

Date: 08/07/2021

To
The Principal,
Hope Foundation's International Institute of Information Technology, Pune-57.

Subject: Permission for organizing the Add on Course on "Machine Learning using Python".

Respected Madam,

With respect to the above subject, department of Computer Engineering is organizing the Add on Course on 10th, 16th, 17th 23rd and 24th July 2021 at I²IT, Pune for TE CE students on "Machine Learning using Python". Duration of the event is 6 hrs/day starting on the date 10/07/2021 at 9:15 am.

The resource person details:

Name of the Expert: Mr. Sagar Nangare

Affiliation/Designation: Senior Python Developer

Name of the Industry/Organization: SAGVEEK Technologies. Pune

Email ID: sagy9975340919@gmail.com

Contact Number: 9975340319

Remuneration required: Rs. 25,000/-

Objectives of the Event

EOB1: To learn the basic concepts and techniques of Machine Learning.

EOB2: Use of regression methods, classification methods, clustering methods

EOB3: To become familiar with Dimensionality Reduction Techniques.

Outcomes of the Event:

Students will be able to:

EO1: Apply the basic concepts of Machine Learning techniques suitable for a given problem.

EO2: Apply Dimensionality reduction techniques.

EO3: Analyze the characteristics of datasets and compare the trivial data and big data for various applications.

EO4: Select and implement machine learning techniques and computing environment that are suitable for the applications under consideration.

EO-PO Mapping Matrix:

EO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	3	1	-	1	2	-	-	-	3	-	-	2	3	2	2
EO2	3	1	-	2	3	-	-	-	3	-	-	2	3	3	2
EO3	2	2	-	2	3	-	-	-	3	-	-	2	3	2	2
EO4	3	-	2	2	2	-	-	-	3	-	-	2	3	3	2

We request you to grant us the permission with reference to the subject mentioned above.

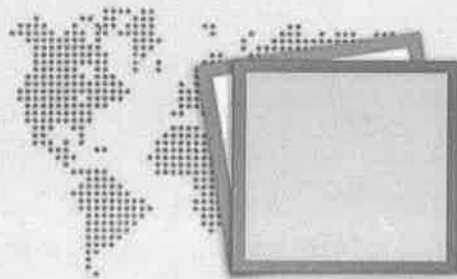
Prof. Kimi Ramteke

Event Coordinator

CC: (1) Department (2) Accounts

Dr. Ajitkumar Shitole

HoD



Sagar Nangare

Experience in executing full life-cycle development projects; ramping up projects within time, budget & quality parameters, as per project management & best practice guidelines, targeting assignments in **Data Science, Machine Learning and Deep Learning** with an organization of high repute
Location Preference: **Pune and Overseas**

9975340919

sagy9975340919@gmail.com



Profile Summary

- **Achievement-driven professional** with an experience of **nearly 7 years**
- Experience in architecting applications with **Algorithms, Data Structures, Binary Tree, Artificial Intelligence, Machine Learning, Deep Learning, Recurrent Neural Network and Python**
- Skilled in libraries such as **Sklearn, Numpy, Pandas, Matplotlib, Tableau for Data Visualization, Keras, Tensorflow, Pytorch, C#, ASP.NET MVC, Sitecore CMS, Solr 5.5.1, MVC, SQL Server, AJAX and XML**
- Rich experience in all phases of the **software development life-cycle** (requirements, design, development, testing, release, support), utilizing multiple development methodologies, including **Agile Model, Design Patterns, OOD, Extreme Programming, and Structured Programming**
- Expertise in manipulating and analyzing complex, high-volume, high-dimensionality data from varying data sources and big data sources
- Corporate Training Experience for more than 4+ years

Achievements:

- **Mentored more than 1000 students and professionals in Machine Learning and AI, Python**

Github Link

<https://github.com/sagynangare>



Core Competencies

Data Science	★★★★★
Machine Learning	★★★★★
Artificial Neural Networks	★★★★★
Convolutional Neural Networks	★★★★★
Predictive Modelling	★★★★★
Computer Vision & Image Processing	★★★★★
Quantitative Analysis	★★★★★
Training & Development	★★★★★
Deep Learning	★★★★★



Career Timeline



Key Result Areas:

- Working closely with business and engineering teams to encourage statistical best practices with respect to experimental design, data capture and data analysis
- Deployment of **Machine Learning and Deep Learning Models in clouds Like Azure, AWS, Google Cloud Platform**
- Building ETL pipelines for complex projects on Data Science, Machine Learning, Deep Learning
- Interacted with the **Domain Expertise to understand the Business Requirements** of the ML and DL projects
- Participating in Data Preprocessing Techniques in order to make data useful for creating Machine Learning Models
- Building various regression and classification algorithms by using various Sklearn libraries such as Linear Regression, Decision Trees and Naive Bayes
- Drafting Machine Learning Models for test A/B content for clear decisions related to the products
- Contributing in Sitecore CMS web application development along MVC C# .net; creating various custom modules to fit the requirements
- Providing internal corporate training within the company for Data Science, ML and Deep Learning
- Designing the neural networks using **Tensorflow, Keras** for various internal projects within the company such as automating Chatbots using NLP
- Knowledge of framework like **Rasa NLU, BERT** for development of chatbots
- **Alexa and Google Home using Node js**
- Creating skillsets using Amazon Alexa by using node JS

Highlights:

- Executed some internal projects as Data Analyst with using tools such as Tableau for Data Visualization
- Recognized by managers, colleagues, and peers for innovation, communication, and teamwork to ensure quality, timely project completion

Education

- **B.E. (Computer Science & Engineering)** from BIGCE, Solapur, Solapur University in 2014 with 6.24 CGPA

Technical Skills

Programming Languages: Python, Machine Learning, Artificial Intelligence, Deep Neural Networks, Convolutional Neural Network, Sklearn Libraries, ASP.NET (v4.6 and prior), C#, Sitecore CMS (8.0,8.1,8.2), SOLR 5.5.1

Databases: Hadoop HDFS, SQL Server 2014/2012/2008/2005, MySQL, Basic knowledge in Oracle

Platforms and Misc.: Anaconda, Jupyter Notebook, Spyder IDE, PyCharm, Visual Studio 2017, VS 2016, Anaconda, IIS, Windows XP/W7/W8/W10, Linux, MacOS

Personal Details

Date of Birth: 01 June 1991

Languages Known: English, Marathi, Hindi

Address: Pune

Hope Foundation's
International Institute of Information Technology
P-14, Rajiv Gandhi Infotech Park, Hinjawadi, Pune - 411057

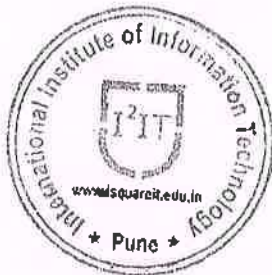
Bank Account Details for NEFT / RTGS Transfer

Name	Bank Name and Branch	IFSC Code	Account Number	Amount	Purpose
				(Rs.)	
Shivaji Nangare	IDBI Bank Ltd	IBKL0000250	0250104000071725	22,500.00	Add on course on "Machine learning and Python"
Arushan Garware	SBI Branch Karjet (Raigad)	SBIN0012869	00000030848848070	3,000.00	Honorarium of FOP for 11
Hope Foundation And Research	State Bank of India, Hinjawadi	SBIN0010203	36524279026	5,00,000.00	Statutory payment - July
TOTAL				5,25,500.00	

International Institute of Information Technology

Signature

Signature



Photographs



Fig.1 Mr. Sagar Nangare during hands-on for Sentiment analysis of IMBD using Python

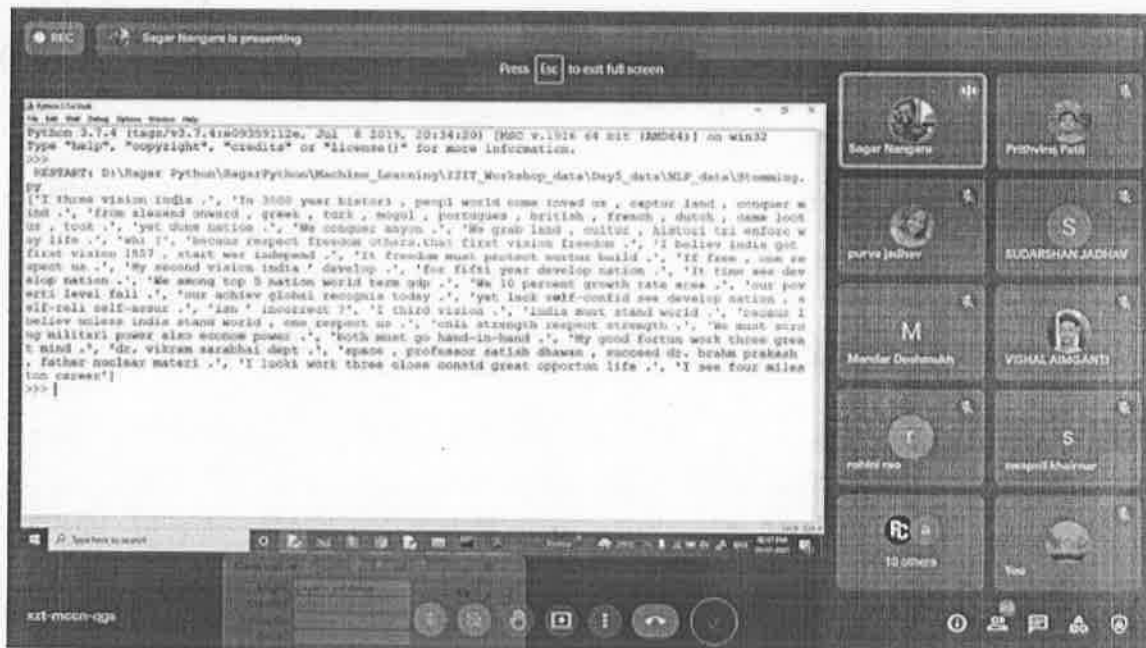


Fig. 2 Explaining TF IDF Logistic regression model for accuracy



Hope Foundation's
International Institute of Information Technology, Pune
Academic Year: 2021-22, Semester - I
Department of Computer Engineering

Event Name: Add on Course on "Machine Learning using Python"

Class: TE

Day & Date: 10th, 15th, 16th, 17th, 23rd and 24th July 2021

Attendance

Roll No.	Name of Student	Mobile No.	Email ID
TC01	AAYUSHI RAJESH DORLE	9657695321	aayushidorle01@gmail.com
TC02	ABHISHEK BAPURAO PATIL	7666353763	abhishekpatil7083@gmail.com
TC04	AKALBIRSINGH HARPREETSINGH CHADHA	9422095693	chadhaakalbirsingh@gmail.com
TC05	ANANT SHRENIK PATIL	9834627231	anantpatil710@gmail.com
TC06	ANIKET DADASAHEB MUKADE	7559203775	anikethmukade55@gmail.com
TC07	ANIKET SUDHIR GADE	8830038477	Aniket6518Gadhe@gmail.com
TC09	ANKIT SANJAY DHOPATE	7744867218	ankit.dhopate@gmail.com
TC10	ANUSHKA RAMAKANT CHAVAN	9767110169	anuchavan3910@gmail.com
TC11	APOORVA BALASAHEB THORAT	9423240217	apoorvabthorat@gmail.com
TC12	APURVA BALASAHEB KULKARNI	9067649464	kulkarniapurva101@gmail.com
TC13	ARPIT ARVIND KOPARE	7447402314	arpitk.hgt@gmail.com
TC14	ARYAN SANJAY KENCHAPPAGOL	7350586296	arayn.78692@gmail.com
TC15	ASEEM MANISH DANDGAVAL	7057655352	aseemd_c19022@students.isquareit.edu.in
TC16	ATHARVA SATISH DESHPANDE	9370300179	deshpandearhava001@gmail.com
TC17	AVINASH RAJENDRA SUTAR	9167932233	avinash13052001@gmail.com
TC18	AYUSH SUHASRAO KALME	8329798031	ayush.kalme@gmail.com
TC19	CHAITALI PRASHANT KOLHE	9146162805	chaitalikolhe21@gmail.com
TC20	DAMAYANTI DILIP CHAVAN	7773954125	damayantichavan83518@gmail.com
TC21	GAYATRI ANIL ASHTEKAR	7666012828	gayatriashtekar6@gmail.com
TC22	GAYATRI MILIND BHATAMBEKAR	9607526046	gayatribkar@gmail.com
TC24	ISHA VIJAY KAWALE	9420182241	kawaleisha08@gmail.com
TC25	KALASH KOUL	9592299720	kalashkoul74@gmail.com
TC26	KETKI NITIN BHALE	9561061067	kat.ketki@gmail.com
TC27	KHUSH PRAKASH PATIL	9359831558	khushpatil70@gmail.com
TC28	KUNAL SANJAY KULKARNI	9075462341	kulkarnikunal63@gmail.com
TC29	MANASI MADHAV JOSHI	9850722763	joshi_m_n@yahoo.com
TC30	MANDAR ANAND DESHMUKH	9405643702	mandard1512@gmail.com
TC31	MOKSHADA MAHESH POTDAR	7057981186	surajsmitta2@gmail.com
TC32	NAMAN SHUBHCHANDRA DAS	7038704842	namandas.123@gmail.com
TC33	NIRAJ SAMEER SHAHA	8421335276	nirajshahatakri@gmail.com
TC34	PRASANNA DNYANESHWAR PAWAR	9890613474	prasannapaward@gmail.com
TC35	PRATHAMESH VIJAY JADHAV	9764266023	pratameshjadhav@gmail.com
TC37	PRATIK NANDKUMAR BATHE	8975896734	bathepratik@gmail.com
TC38	PRATIK NANDKUMAR MANDORE	9657916238	pratikmandora2001@gmail.com
TC39	PRATIK PRASHANT CHITNIS	9834119278	pratikppc12@gmail.com
TC40	PURVA NARESH JADHAV	7722091153	jadhavpurva000@gmail.com
TC41	PURVESH MANOJ NEVE	7020904460	PURVESHN_C@STUDENTS.ISQUAREIT.EDU.IN
TC42	RADHIKA RAJENDRA PATIL	9284321144	radhikap_c19061@students.isquareit.edu.in
TC43	RAJVARDHAN TANAJI JATRATE	7058890230	rajvardhantjatrata@gmail.com
TC44	ROHAN VIKAS PATIL	7499989486	vipatil20676@gmail.com
TC45	ROHINI GURURAJA RAO	8087413986	rohinirao2112@gmail.com
TC46	RUCHI SAMEER THAKARE	8007773688	ru160201@gmail.com
TC47	RUTIK MARUTI LAHAMATE	9922909685	rutulahamate@gmail.com
TC48	RUTUJA RAJESH JANGLE	8605118354	rutuja_c19026@students.isquareit.edu.in
TC49	SAKSHI SHASHIN PAWAR	7666756046	sakshipawar3105@gmail.com
TC50	SANJYOT SANTOSH PANURE	8830391154	sanjyotpanure37@gmail.com
TC51	SAUHAARD RAJESHKUMAR SAINI	9172508323	sauhard.saini@gmail.com
TC52	SHIVANI ATUL BHINGE	7350791184	shivanihbhing@gmail.com



Hope Foundation's
International Institute of Information Technology, Pune
Academic Year: 2021-22, Semester - II
Department of Computer Engineering

Event Name: Add on Course on "Machine Learning using Python"

Class: TE

Day & Date: 10th, 15th, 16th, 17th, 23rd and 24th July 2021

Attendance

Roll No.	Name of Student	Mobile No.	Email ID
TC53	SHREEYASH KAILAS BORSE	8080542696	shreeyash.borse4@gmail.com
TC54	SHREYA DILIP NIGADE	8378046966	shreyanlgade12@gmail.com
TC55	SHREYAS MADHUKAR CHAVHAN	8766995260	shreyaschavhan4@gmail.com
TC56	SONAL SANJAY SHITOLE	9172263601	shitolesonal2001@gmail.com
TC57	SOURABH SUNIL DESHMANE	7666105911	sourabhdeshme6550@gmail.com
TC58	SUMIT RAVINDRA PATIL	9307804757	sp39605@gmail.com
TC59	SWAPNIL RANGNATH NADEKAR	9503512165	swapnilnadekar01@gmail.com
TC60	SWAPNIL VIJAY KHAIRNAR	9130794461	khairnarswapnil512@gmail.com
TC61	TANMAY MAHESH SAMDANI	9423714208	tanmaysamdani12345@gmail.com
TC62	TANMAY YOGESH SHINDE	9604467769	tanmayshinde2001@gmail.com
TC63	UMESH SANATKUMAR INAMDAR	8793383215	umeshinamdar2001@gmail.com
TC64	VIKAS SESANANDA PRADHAN	9027749473	pradhanvikas11@gmail.com
TC65	VISHVESH SANJAY SONAWANE	9892488448	vishvesh1411@gmail.com
TC67	WASIMPASHA CHANDPASHA PATWARI	9657157409	waslmpat9657@gmail.com
TC68	YASH RAJESH PANCHWATKAR	7083581881	yashpanchwatkar@gmail.com
TC69	YASHOWARDHAN NAVIN SHINDE	9359139622	yashowardhanshinde@gmail.com
TC70	VINAY KAMALKISHOR MISHRA	9767826656	Vinay.mishra1629@gmail.com
TC71	ASHUTOSH RAJARAM JADHAV	9890658725	ASHUTOSH.JADHAV6501@GMAIL.COM
TC72	SARVESHA SURESH JAISWAL	9307588386	sarveshajaiswal@gmail.com
TC73	PAYAL BAJARANG KADAV	9766343649	payalb9766@gmail.com
TC74	PRAJAKTA JAGDISH BADGUJAR	8275590983	prajaktabadgujar2281@gmail.com
TC75	PRERNA JAYAWANTRAO NARKHEDE	7773930001	prernanarkhede2001@gmail.com
TC76	SAMRUDDHI MAHENDRA KADAM	9730074331	kadamsamruddhi20@gmail.com
TC77	SHASHANK JUGNU MACHARE	9172693280	shashankmachare@gmail.com
TC78	SUDARSHAN SURESH JADHAV	9370164010	jadhavsudarshan145@gmail.com
TC79	SUKANYA SUDHAKAR MADBHAVI	9665137339	sukanyamadbhavi@gmail.com
TC80	VISHAL CHOKKIAH AIMGANTI	9595604143	vishalaimganti1001@gmail.com
TC81	PRITHVIRAJ SHASHIKANT PATIL	9503295582	prithvirajpatil64@gmail.com

Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
Aademic Year : 2021 - 2022, Semester - I

COURSE OUTCOME ATTAINMENT THROUGH EVALUATION

Class:TE	Course: Add on Course on "Machine Learning using Python".
Technical Event	Faculty Name: Prof. Kimi Ramteke

Attainment Level	L1	L2	L3
	50	60	70
	More than 50 % students indicated attainment	More than 60 % students indicated attainment	More than 70 % students indicated attainment
	1	2	3

Course Outcomes	No. Of Students Indicated Level of Attainment						Percentage (Total X 100/No.Of Students X 5)	Level of Attainment
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)	Total		
EO1	22	14	9	2	0	197	83.8	3
EO2	22	15	8	2	0	198	84.3	3
EO3	22	15	7	3	0	197	83.8	3
EO4	22	13	11	1	0	197	83.8	3

EO1: Apply the basic concepts of Machine Learning techniques suitable for a given problem.

EO2: Apply Dimensionality reduction techniques.

EO3: Analyze the characteristics of datasets and compare the trivial data and big data for various applications.

EO4: Select and implement machine learning techniques and computing environment that are suitable for the applications under consideration.



Innovation & Leadership

Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year : 2021 - 2022, Semester - I

PROGRAM OUTCOME ATTAINMENT

Class: TE	Course: Add on Course on "Machine Learning using Python"
Technical Event	Organizer: Prof. Kimi Ramteke

CO	CO Attainment Level Through Evaluation (c)	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
EO1	3.00	3	1	-	1	2	-	-	3	-	-	-	2	3	2	2
EO2	3.00	3	1	-	2	3	-	-	3	-	-	-	2	3	3	2
EO3	3.00	2	2	-	2	3	-	-	3	-	-	-	2	3	2	2
EO4	3.00	3	-	2	2	2	-	-	3	-	-	-	2	3	3	2

PO/PSO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
PO / PSO Attainment	2.75	0	0	1.75	2.5	0	0	0	3	0	0	2	3	2.5	2
PO / PSO Attainment (%)	91.67	0.00	0.00	58.33	83.33	0.00	0.00	0.00	100.00	0.00	0.00	66.67	100.00	83.33	66.67

Sign of Faculty: 

Feedback for Add-on Course on "Machine Learning using Python"

A.Y 2021-22 SEM-I TE

The respondent's email (null) was recorded on submission of this form.

*Required

1. Email *

2. Roll (E.g. TC001) *

3. Mobile No: *

4. Name of Student *

FeedBack

Please give the feedback "Add-on Course on Machine Learning using Python" by Mr. Sagar Nangare dated 10th, 15th, 16th, 17th, 23rd and 24th July 2021.

5. Relevancy of Contents *

Mark only one oval.

☐ Excellent(5)

☐ Very Good(4)

☐ Good (3)

☐ Average (2)

☐ Poor (1)

6. Delivery of Webinar *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

7. Speaker was able to solve your doubts? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

8. How was the Add-on course Overall? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

9. Are you able to apply the basic concepts of Machine Learning techniques suitable for a given problem? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

10. Are you able to apply Dimensionality reduction techniques? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

11. Are you able to analyze the characteristics of datasets and compare the trivial data and big data for various applications? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

12. Are you able to Select and implement machine learning techniques and computing environment that are suitable for the applications under consideration? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

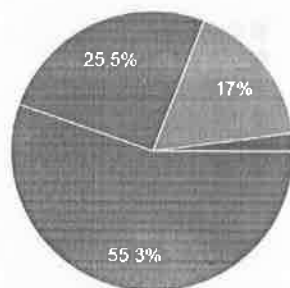
This content is neither created nor endorsed by Google.

Google Forms

Feedback responses of Add-on Course on "Machine Learning using Python"

Delivery of Webinar

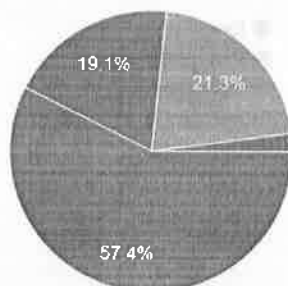
47 responses



- Excellent (5)
- Very good (4)
- Good (3)
- Average (2)
- Poor (1)

Speaker was able to solve your doubts?

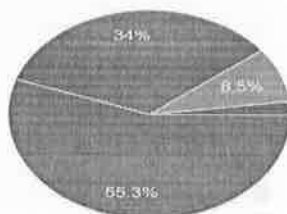
47 responses



- Excellent (5)
- Very good (4)
- Good (3)
- Average (2)
- Poor (1)

How was the Add-on course Overall?

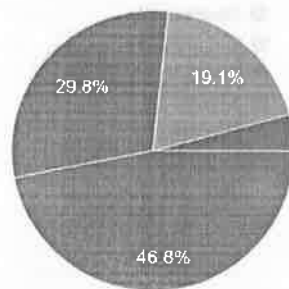
47 responses



- Excellent (5)
- Very good (4)
- Good (3)
- Average (2)
- Poor (1)

Are you able to apply the basic concepts of Machine Learning techniques suitable for a given problem?

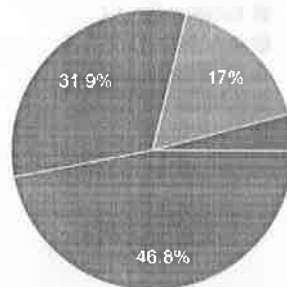
47 responses



- Excellent (5)
- Very good (4)
- Good (3)
- Average (2)
- Poor (1)

Are you able to apply Dimensionality reduction techniques?

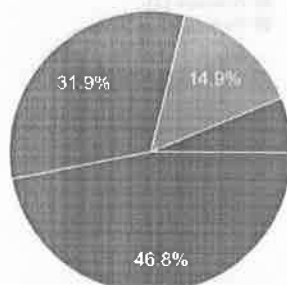
47 responses



- Excellent (5)
- Very good (4)
- Good (3)
- Average (2)
- Poor (1)

Are you able to analyze the characteristics of datasets and compare the trivial data and big data for various applications?

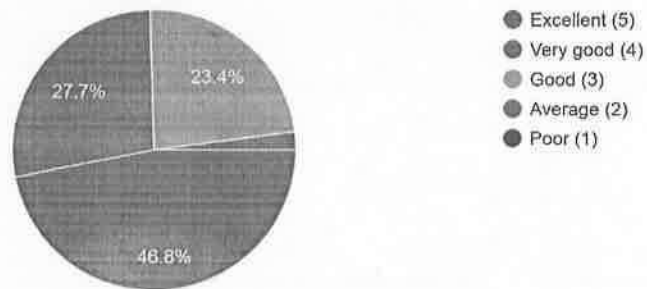
47 responses



- Excellent (5)
- Very good (4)
- Good (3)
- Average (2)
- Poor (1)

Are you able to Select and implement machine learning techniques and computing environment that are suitable for the applications under consideration?

47 responses



DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2021-22, Semester-I

Date: 30/09/2021

Name of HoD: Dr. Ajitkumar Shitole

Name of Event Coordinator (s): Prof. Kimi Ramteke

1. **Name of Event:** Add on Course on "Aspects of DevOps"
2. **Date of Execution:** 16th, 22nd, 23rd, 30th October 2021
3. **Duration of Event (hours/days):** 8Hrs/Day
4. **Number of Participants:** 66 students
5. **Sanctioned Budget (if applicable):** _____
6. **Total Expenditure:** Rs. 25,000/-
7. **Enclosures (check list):** Tick

☐	Permission from Head of Institute
☐	Flyer (if any)
☐	Expert Person Profile
☐	Registration Details
☐	Expense Details with Receipts
☐	Photographs
☐	Attendance Sheets
☐	EO-PO/PSO Attainment

Hope Foundation's
International Institute of Information Technology (I²IT)
Hinjawadi, Pune- 411057

Objectives of the Event:

- EOB1: To introduce Cloud Computing and AWS Cloud Services.
- EOB2: To be acquainted with basic Linux Commands required for DevOps.
- EOB3: To learn Git and related commands
- EOB4: To Implement Services Applications on Docker.

Outcomes of the Event:

Students will be able to

- EO1: Practice Cloud Technology using AWS.
- EO2: Experiment with different Linux commands.
- EO3: Apply various aspects of Git Hub as per industry requirement
- EO4: Deploy various applications on Docker.

EO-PO-PSO Mapping Matrix

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	3	-	-	1	1	-	-	-	2	-	-	2	1	2	1
EO2	3	1	-	1	-	-	-	-	2	-	-	2	1	2	1
EO3	3	-	-	2	2	-	-	-	2	-	-	2	1	2	1
EO4	2	1	1	2	2	-	-	-	2	-	-	2	1	2	1

PO/PSO Attainment Matrix

PO/PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Attainment	3	0	0	2	0	0	0	0	2	0	0	2	1	2	1
%	92	0	0	50	0	0	0	0	67	0	0	67	33	67	33


Prof. Kimi Ramteke
Event Coordinator


Dr. Ajitkumar Shitole
Head of Department



Hope Foundation's
International Institute of Information Technology (I²IT)
Hinjawadi, Pune- 411057

DEPARTMENT OF COMPUTER ENGINEERING
Academic Year 2021-22, Semester-I

Date: 12/10/2021

To
The Principal,
Hope Foundation's International Institute of Information Technology, Pune-57.

Subject: Permission for organizing the Add on Course on "Aspects of DevOps".

Respected Madam,

With respect to the above subject, the Department of Computer Engineering is organizing the Add on Course on 16th, 22nd, 23rd & 30th October 2021 at I²IT, Pune for SE CE students on "Aspects of DevOps". The duration of the event is 8hrs/day starting on the date 16/10/2021 at 9:00 am.

The resource person details:

Name of the Expert: Mr. Shashank Gaikwad

Affiliation/Designation: Business Analyst

Name of the Industry/Organization: Allscripts India LLP, Pune

Email ID: gaikwad.shashank@gmail.com Contact Number: 9923600461

Remuneration required: 30,000/-

Objectives of the Event

- EOB1: To introduce Cloud Computing and AWS Cloud Services.
- EOB2: To be acquainted with basic Linux Commands required for DevOps.
- EOB3: To learn Git and related commands
- EOB4: To Implement Services Applications on Docker.

Outcomes of the Event:

Students will be able to:

- EO1: Practice Cloud Technology using AWS.
- EO2: Experiment with different Linux commands.
- EO3: Apply various aspects of Git Hub as per industry requirement
- EO4: Deploy various applications on Docker.

P-14, Rajiv Gandhi Infotech Park, Phase-I, Hinjawadi, Pune-411057, India
Tel.: +91 20 22933441, Fax: +91 20 22934191, Email: info@isquareit.edu.in | Website: www.isquareit.edu.in

Project by -Finolex

EO-PO Mapping Matrix:

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	3	-	-	1	1	-	-	-	2	-	-	2	1	2	1
EO2	3	1	-	1	-	-	-	-	2	-	-	2	1	2	1
EO3	3	-	-	2	2	-	-	-	2	-	-	2	1	2	1
EO4	2	1	1	2	2	-	-	-	2	-	-	2	1	2	1

We request you to grant us permission with reference to the subject mentioned above.

[Signature]
12/10/2021
Prof. Kimi Ramteke
Event Coordinator

[Signature]
12/10/2021
Dr. Ajitkumar Shitole
HoD

CC: (1) Department (2) Accounts

This add-on course
has been conducted.

Approved
[Signature]
12/10/21.

[Signature]
11/11/2021



INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY (I²IT)

An Engineering College

[Approved by AICTE | Recognized by DTE, Govt. of Maharashtra | Affiliated to Savitribai Phule Pune University]

Accredited by NAAC

Department of Computer Engineering Presents

Add-on course on “Aspects of DevOps”

Date: 16th, 22nd, 23rd & 30th October 2021

Time: 9.00 am - 5.00 pm

SPEAKER



Mr. Shashank Gaikwad
Business Analyst,
Allscripts India LLP, Pune

Joining Link: <https://meet.google.com/igv-tgbx-pnw>

P-14, Rajiv Gandhi Infotech Park, MIDC, Phase I, Hinjawadi, Pune - 411 057

Tel: +91 20 2293 3441 / 2 / 3 | Fax: +91 20 2293 4191 | Email: admissions@isquareit.edu.in / info@isquareit.edu.in

A Project of Hope Foundation - FINOLEX

Shashank Gaikwad

Mobile No: 8208574487/9923600461

Email: gaikwad.shashank@gmail.com

Career Objective:

To pursue a career where, my technical strengths keep evolving to support company's goals.

Education:

- Master of Science (Information Technology) (Awaiting Result)
- Bachelor of Computer Application in June 2016 with First Class.
- Diploma in Computer Engineering in June 2003 with First class.

Certifications:

- Certification in 'Fundamentals of Business Analysis' and 'Elicitation and Managing Requirements' from Twenty Eighty Strategy Execution
- ITIL V3 Foundation certified.
- Querying SQL Server 2012 – Microsoft certified
- Microsoft Certified Technology Specialist: SQL Server 2008, Implementation and Maintenance certification.
- Win 7 (70-680) - Configuration
- Win 7 (70-685) – Enterprise Desktop Support Technician.
- OS X (Yosemite) Apple Certified Support Professional
- IBM Blockchain Fundamentals for Developers
- AWS Certified Solutions Architect.
- SCRUM Certified Fundamentals

Experience:

Sr.no	Company	Tenure	Duration	Designation
1.	Allscripts India LLP	2 nd Jan 2012-Till Date	88 months	Business Analyst
2.	Symantec	9 th May 2011- 30 Dec 2011	8 Months	Technical Support Engineer
3.	Allscripts Healthcare Solutions	23 June 2008- 29th April 2011	34 months	Service Desk Engineer



FORMERLY IFS TRAINING & CO INTERNATIONAL				IT Professional
4.	Apptix Software India	27th August 2007-21 st June 2008	10 Months	Client Support Services Analyst
5.	vCustomer Services India	7th June 2006-24 August 2007	15 months	Technical Support Engineer

- Functional Knowledge of CA Clarity PPM 15.1
- Testing Jaspersoft Reports
- Operational Knowledge of Windows 7 and Mac 10.10.
- Knowledge of wired and wireless networking devices.
- Knowledge of Backup Units and tapes.
- Updating and maintaining existing Knowledge Base Articles.

Business Analyst Role:

- Coordinate with business teams to ensure proper requirement analysis to achieve business goals
- Business requirement elicitation gathering and Ensuring solutions meet business needs and requirements
- Serving as a liaison between stakeholders and users.
- Leading ongoing reviews of business processes and developing optimization strategies
- Understanding programming Languages like C, C++, VB.net and Visual Basic
- Querying with SQL databases.
- Preparation of Functional Spec and Technical Spec documents.
- Coordinating with the Development Team for ER's
- Testing on UAT and Use cases
- UAT sign off from ER owners
- Create Change Orders and present them in weekly CAB meetings to implement the change.

1. Allscripts Healthcare Solutions previously known as Eclipsys India Pvt. Ltd.

Experience: 81 Months

Date: (2nd Jan 2012-Till Date)

Business Analyst - Profile

- Working on Enhancement requests

Job Description:

- Support for Altiris (End Point Management systems)

- Service Desk
- Mobility management
- Patch Management
- Inventory management

3. Allscripts Healthcare Solutions previously known as Eclipsys India Pvt. Ltd.

Experience: 34 Months

Date: (23rd June 2008 to 29th April 2011)

Job Description

- First point of contact for all IT issues and requests. Supporting basic issues for more than 50 applications and sites

- Acting as a queue manager.

- Worked as a Desktop SPOC.

- Active participation in Image deployment and Testing.

- Checking for s/w and h/w updates on Laptops and Desktops as per requirement.

- Troubleshooting problems for Windows products installation.

- Troubleshooting MS Outlook related issues and setting up profiles.

- Troubleshooting Android devices and Active Sync devices

- Installing Certificates and Setting up wireless connections on iPhones,

- Blackberry devices and Laptops

- Deploying Mozy Backup Tool on Client machines and troubleshooting errors related to the same.

- Acting as a Shift lead to ensure smooth operations, timely case assignment

- low abandon, Etc.

- Assigning rights to permissions to users on shared folders.

- Working as a SME for Clarity v13

- Creating accounts in Clarity

- Timesheet related queries

- Charge Code creations for Oracle billing

- Solving login issues in Clarity

- Resolving Technical issues for Clarity end users

- Resolving MSP connector issues for Clarity.

4. Appix Software India Pvt. Ltd

Experience: 10 Months

Date: (27th August 2007 to 21st June 2008)

- Requirement Gathering, Documentation and re-phrasing the requirements for the Development Team.
- Understanding customer needs in respect to Product performance and evaluation in day to day use.
- Preparation of FDS which is clearly understood by the Development Team
- Taking part in preparing the BRD document.
- UML diagrams, Data Flow Diagrams
- Coordinating with the Development Team for ER's
- Perform User Acceptance Testing for every Enhancement Request and handling it over to Business.
- Following up Business for UAT Sign off.
- Create Change Orders and present them in weekly CAB meetings to implement the change.
- Part of the SDLC Process
- Working closely with Development Team and reporting known or recurring issues.
- Providing leadership, training and coaching L1 Team for First Call Resolution.
- Leading the Jaspersoft Ad Hoc views and Reporting for Business.
- Manual Report Testing and Performance testing and providing feedback to the Development Team.
- Facilitating Business meetings with Development Teams. Providing status on the Enhancement Requests.
- Weekly presentation to Business regarding Team Status and work Progress.
- Undertaking daily Maintenance Activities and propose solutions to automate the same.

Special Recognition:

- Received 2 "Pat on the Back" as a certificate of excellence
- Received 2 "Feather in the Cap" certificates"
- 2 CLEAR awards for Results
- 1 CLEAR for Client Experience

2. Symantec.

Experience: 8 months

Date: (9th May 2011 to 30th Dec 2011)

Job Description:

- Support for Exchange 2003 server and Exchange 2007.
- Setting up Outlook profiles by remote access for users computer.
- Remote access of production servers and access to Active Directory
- Troubleshooting of Blackberry devices by logging on to the BES.
- Also, troubleshooting Active sync Services and Good link Services.

5. vCustomer Services India Pvt. Ltd

Experience: 15 months

Date (7th June 2006 to 24 August 2007)

Job Description:

- ❖ Handling Technical calls for networking devices for Linksys wired and wireless routers, gateways, hubs and switches. Handling RMA process as well.
- ❖ Quantum Knowledge about back up storage tapes and devices, dispatching the part numbers for the units (RMA).

Personal Information: -

Date of Birth: -10th June 1983

Languages Known: -English, Hindi, and Marathi.

Marital Status: Married.



INNOVATION & LEADERSHIP
www.i2it.edu.in

Hope Foundation's
International Institute of Information Technology
P-14, Rajiv Gandhi Infotech Park, Phase I, Hinjawadi, Pune – 411057

Add-on course on "Aspects of DevOps"

Academic Year: 2021-22

Name of the Event: Add-on course on "Aspects of DevOps"

Date & Time of the Event: 16th, 22nd, 23rd, 30th October 2021 (9 AM)

Name of the Speaker: Mr. Shashank Gaikwad

Designation: Business Analyst

Name of the Company / Institution with Address: Allscripts India LLP, Pune.

Targeted Audience: SE students

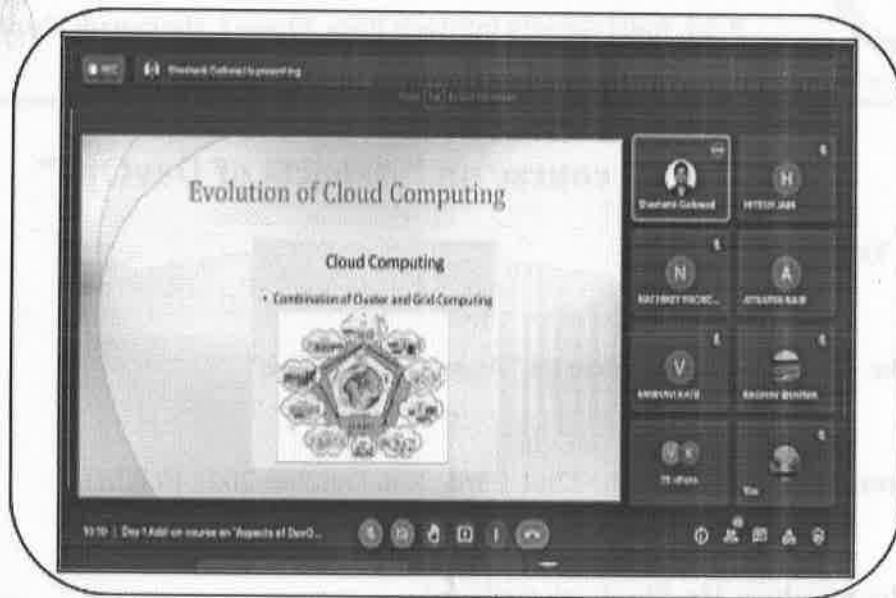
Venue: Online(Google Meeting)

Event Coordinator: Prof. Kimi Ramteke

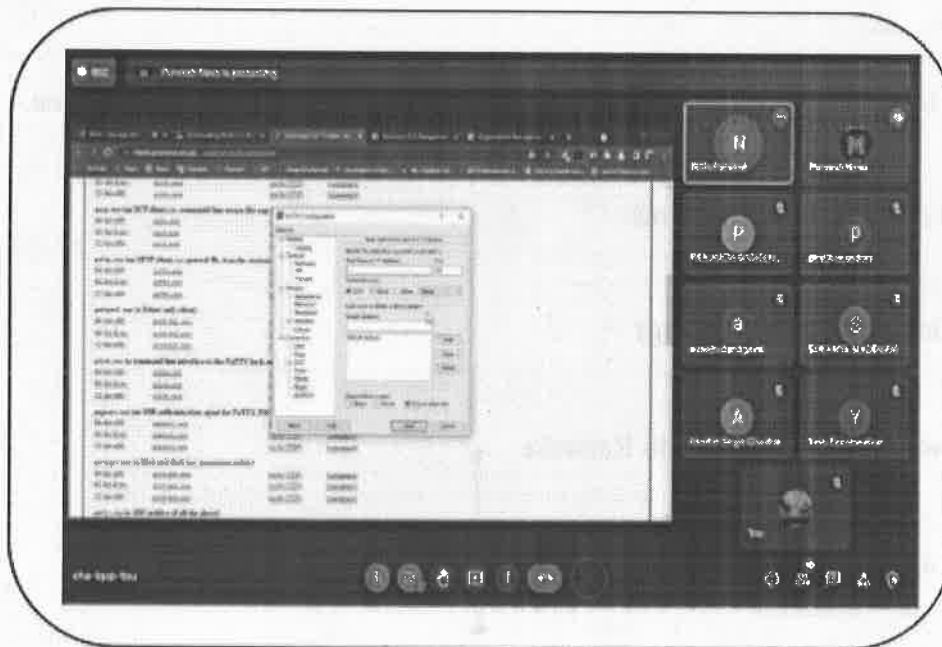
Number of Participants: 66

Activity Description in Nutshell: This Add-on course was organized by the Department of Computer Engineering for Second-year students on 16th, 22nd, 23rd, 30th October 2021. This 4 days course included the explanation of different concepts like Cloud Computing, the Linux Operating System, Git and GitHub, Docker & its networking. Mr. Shashank Gaikwad discussed Cloud Computing's importance along with different examples. Students enjoyed experimenting with different Linux commands. It included the hands-on experience for our students by deploying various applications on Docker. The course ended with the question and answer session with students helped clear their doubts about the various topics they learnt through this course.

Event Photos:



While explaining the Cloud computing concept through examples



Amazon spot instance creation and discussion about how it makes business



Hope Foundation's
International Institute of Information Technology, Pune
Academic Year: 2021-22, Semester - I
Department of Computer Engineering

Event Name: Add on Course on "Aspects of DevOps"

Class: SE

Day & Date: 16th, 22nd, 23rd & 30th October 2021

Attendance

Roll No.	Name of Student	Mobile Number	Email ID
1	AADITYA SANDEEPKUMAR THORAT	7385362290	taady415@gmail.com
3	ABHISHEK DINKAR MAHAJAN	9637332016	abhishek1350gm@gmail.com
4	AMEY ASHOK BABLE	7758850225	ameybable01@gmail.com
5	AMISHA PRAMOD PATIL	7058937654	amishapatilow@gmail.com
6	ANANYA RAY	8208254009	ananya4201@gmail.com
7	ANANYA ABHIJEET PATIL	9422084851	drumdevil24@gmail.com
8	ANVAY AVINASH GAIKWAD	8669059098	anvaygaikwad2424@gmail.com
9	APURAV ASHOK DIVEKAR	9768741212	divekarapurav2002@gmail.com
10	ATHARVA MANOJ NAIR	9922986663	atharvanair7978@gmail.com
11	ATHARVA RATNADEEP PINGALE	7588616513	atharva0300@gmail.com
12	ATHARVA VIJAY BURKULE	7038687858	burkuleatharva@gmail.com
13	BALRAJ MOHAN VAIDYA	7378405310	balrajvaidya614@gmail.com
14	CHAITALI PRAKASH GAVIT	9422973689	chaitaligavit22@gmail.com
15	DIVYA SANJAY NIPANE	9850755272	nipanedivya22@gmail.com
16	GURUPRASAD RAGHUNATH KHARTAD	7972243063	khartadkargr2000@gmail.com
17	HARSHAL ARVIND PARATWAR	9850818591	harshalparatwar72469@gmail.com
18	HARSHAVARDHAN TARACHANDRA DH	9834829556	harshdhole4911@gmail.com
19	HARSHVARDHAN VIJAY MORE	9423450171	hvmore23@gmail.com
20	HITESH AMOL JAIN	8459492271	hiteshjainhd@gmail.com
21	KRISHA RAMESH ELLE	7718990863	krisharelle@gmail.com
22	KSHITIJ KISHOR KASAR	9359887727	kshitijakasar9997@gmail.com
23	KUNAL ASHOK PATIL	8104698704	visionkunal123@gmail.com
24	KUNAL NATHA JAWANE	8956133832	kunaljawane@gmail.com
25	KUNDAN MOHAN AGRAWAL	8788237303	kundanagrawal18@gmail.com
26	LAKSHMI NARASIMHATEJA TADEPALL	9545591055	teja.tadepalli@yahoo.in
27	MAHESH RAKHAMAJI GAIKWAD	7385576991	gaikwadmahesh7779@gmail.com
28	MEENU RAJENDRAN PILLAI	8390117968	meenupillai510@gmail.com
29	NACHIKET ALHAD PACHCHHAPUR	7021679827	nacpachchhapur@gmail.com
30	NIKITA DINKAR DHOBALE	9172811033	nikitadhobale9398@gmail.com
31	NIRANJAN VEERANNA HIREMATH	8275512468	niranjanhiremath090@gmail.com
32	OM MANOHAR MAHALE	7083426846	omanohar15@gmail.com
33	OMKAR SUBHASH PAPADE	8530341874	omkarspapade@gmail.com
35	PALAK SUSHIL OZA	7447477858	palak.s.oz@gmail.com
36	PANKAJ SIMON SALVE	9834854746	pankajsolve202@gmail.com
37	PARTH YOGESH DESHPANDE	9552737974	deshpandeparth02@gmail.com

38	PIYUSH MILIND KALE	7709048742	piyushkale303@gmail.com
39	PAJWAL PURANCHAND RAUT	7038232678	prajwalraut8@gmail.com
40	PRANAV GAJANAN DHOTE	9322463936	pranavdhote21@gmail.com
41	PRANAV SOMNATH GAIKWAD	9511848995	pranavsg2002@gmail.com
42	PRASAD BALASAHEB THORVE	9075703461	prasadthorve0@gmail.com
43	PRATHAMESH RAJESH INGOLE	8208938760	pratham111ingole@gmail.com
44	PRATHAMESH RAMESH BHISE	9545999121	prathameshbhise19@gmail.com
45	PRATIKSHA VILAS DESHMUKH	9529919379	pdeshmukh9657@gmail.com
46	RAGHAV DOGARNATH SHARMA	7780956879	rs2092002@gmail.com
47	RUSHIKESH ANIL KULKARNI	9284841319	rushikeshkulkarni02.ak@gmail.com
48	SAHILSING MOHANSING RAJPUT	9325093432	sahilsingrajput9325@gmail.com
49	SAKSHI NAGNATH GAIKWAD	9156937339	gaikwadsakshi013@gmail.com
50	SANTOSH MUNJABA SARVADE	7499990981	sarvadeadarsh7@gmail.com
51	SARANG JALINDAR SHELKE	8080017967	sarangshelke1463@gmail.com
53	SHREEYASH ANIL MAHAJAN	9370530252	shreeyash545@gmail.com
54	SHREYA MILIND GAJBHIYE	7414930272	shreyagajbhiyetutu13@gmail.com
55	SHREYANSHU SANJAY KODILKAR	8796706228	kodilkarshreyanshu@gmail.com
56	SHUBHAM LAXMAN HIPARGI	9921563596	shubhamhipargi83406@gmail.com
57	SRUSHTI RAMESH BHAMRE	8767078267	bhamresrushti4@gmail.com
58	SURABHI MANOJKUMAR ANNIGERI	9130059048	surabhi.annigeri@gmail.com
59	SUSHMITA JHA	8766856216	sushmitasuperkings2807@gmail.com
60	TANAYA PAWAR	7774038358	tanayap2013@rediffmail.com
61	V VAMSHI	7389221634	vadalivamshi@gmail.com
62	VAIBHAV DATTU DHAYGUDE	8669070437	vaibhavdhaygude70@gmail.com
63	VAIBHAVI NITIN KATE	9309805509	vaibhavinkate12@gmail.com
64	VISHNU SOMNATH SHINDE	9168148210	vishnushinde1362@gmail.com
65	VITTHAL AVINASH WAGHERE	7083848279	wagherevitthal777@gmail.com
66	YASH PRABHAKAR KHAIRNAR	8999143290	yashkvk7@gmail.com
67	YASH RAKESH DUSANE	9766254784	yashrdusane@gmail.com
68	YASH SATISH MITHAPELLI	7620896962	mithapelliyash13@gmail.com
69	YUVRAJ UJWAL KHELKAR	8956625008	yuvrajukhelkar@gmail.com


Prof. Kimi Ramteke
Event Coordinator


Dr. Ajitkumar Shitole
HoD

Computer Engineering Department Add-on course on "Aspects of DevOps" Feedback Form

Name of the Speaker: Mr. Shashank Gaikwad

Dated 16th, 22nd, 23rd, 30th October 2021

*Required

1. Email *

2. Roll Number (last 2 digits) *

3. Name of Student *

4. Mobile No: *

5. How Informative were the sessions to you (1 for least and 5 highest) *

Mark only one oval.

☐ Excellent(5)

☐ Very Good(4)

☐ Good (3)

☐ Average (2)

☐ Poor (1)

6. Were all your queries addressed? (1 for least and 5 highest) *

Mark only one oval.

- ☐ Excellent(5)
☐ Very Good(4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

7. Are you able to practice Cloud Technology using AWS? *

Mark only one oval.

- ☐ Excellent(5)
☐ Very Good(4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

8. Are you able to experiment with different Linux commands? *

Mark only one oval.

- ☐ Excellent(5)
☐ Very Good(4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

9. Are you able to apply various aspects of Git Hub as per industry requirement? *

Mark only one oval.

- ☐ Excellent(5)
- ☐ Very Good(4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

10. Are you able to deploy various applications on Docker? *

Mark only one oval.

- ☐ Excellent(5)
- ☐ Very Good(4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

This content is neither created nor endorsed by Google.

Google Forms

Computer Engineering Department Add-on course on "Aspects of DevOps" Feedback Form

30 responses

[Publish analytics](#)

Roll Number (last 2 digits)

30 responses

46

57

SC13

42

26

11

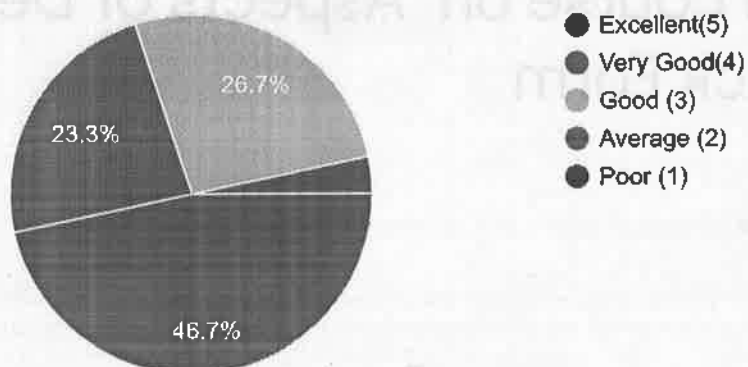
27

59

65

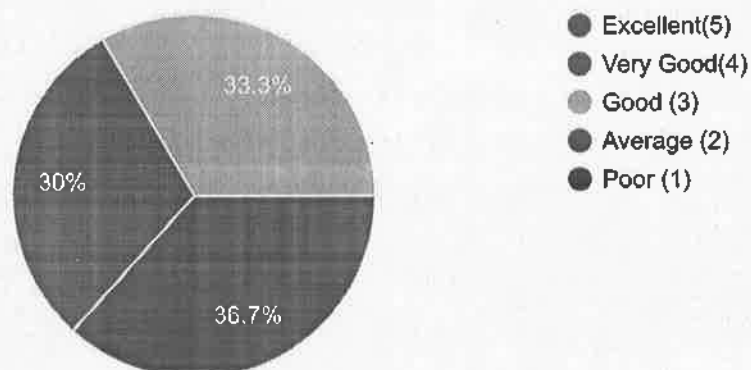
Were all your queries addressed? (1 for least and 5 highest)

30 responses



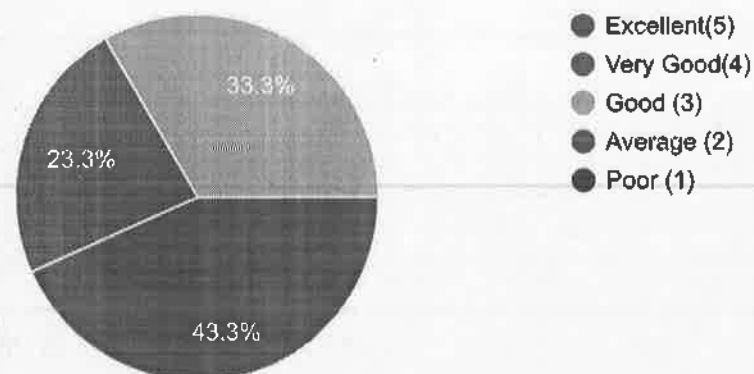
Are you able to practice Cloud Technology using AWS?

30 responses



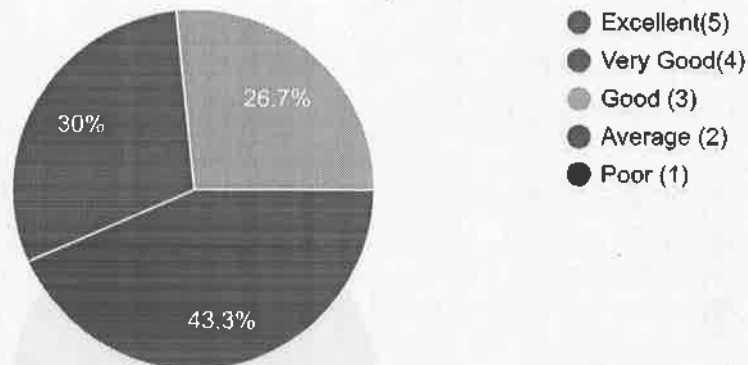
Are you able to experiment with different Linux commands?

30 responses



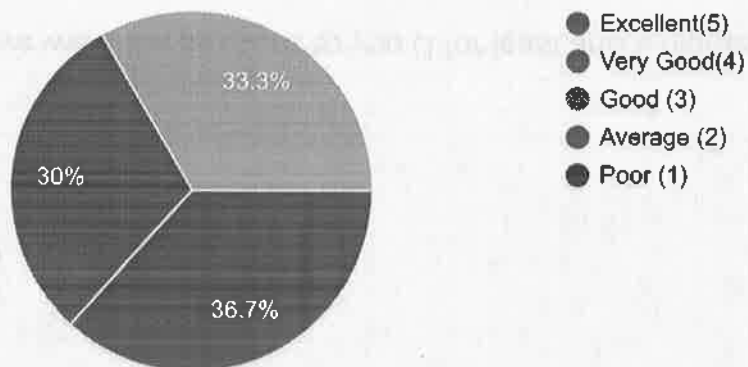
Are you able to apply various aspects of Git Hub as per industry requirement?

30 responses



Are you able to deploy various applications on Docker?

30 responses



This content is neither created nor endorsed by Google. [Report Abuse](#) - [Terms of Service](#) - [Privacy Policy](#)

Google Forms

Mobile No:

30 responses

7780956879

8767078267

07378405310

9075703461

9028041551

7588616513

7385576991

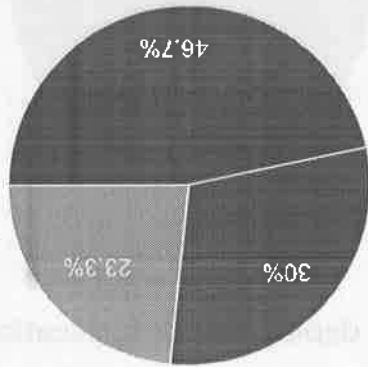
8766856216

7083848279

How Informative were the sessions to you (1 for least and 5 highest)

30 responses

- Excellent(5)
- Very Good(4)
- Good (3)
- Average (2)
- Poor (1)





Innovation & Leadership

Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year : 2021 - 2022, Semester - I

PROGRAM OUTCOME ATTAINMENT

Class:SE	Course: Add on Course on "Aspects of DevOps"
Technical Event	Organizer: Prof. Kimi Ramteke

CO	CO Attainment Level Through Evaluation (c)	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
EO1	3.00	3	-	-	1	1	-	-	-	2	-	-	2	1	2	1
EO2	3.00	3	1	-	1	-	-	-	-	2	-	-	2	1	2	1
EO3	3.00	3	-	-	2	2	-	-	-	2	-	-	2	1	2	1
EO4	3.00	2	1	1	2	2	-	-	-	2	-	-	2	1	2	1

PO/PSO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
PO / PSO Attainment	3	0	0	2	0	0	0	0	2	0	0	2	1	2	1
PO / PSO Attainment (%)	92	0	0	50	0	0	0	0	67	0	0	67	33	67	33

Sign of Faculty: 



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year : 2021 - 2022, Semester - I

COURSE OUTCOME ATTAINMENT THROUGH EVALUATION

Class:SE	Course: Add on Course on "Aspects of DevOps"
Technical Event	Faculty Name: Prof. Kimi Ramteke

Attainment Level	L1	L2	L3
	50	60	70
	More than 50 % students indicated attainment	More than 60 % students indicated attainment	More than 70 % students indicated attainment
	1	2	3

Course Outcomes	No. Of Students Indicated Level of Attainment					Percentage (Total X 100/No.Of Students X 5)	Level of Attainment
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)	Total	
EO1	11	9	10	0	0	121	3
EO2	13	7	10	0	0	123	3
EO3	13	9	8	0	0	125	3
EO4	11	9	10	0	0	121	3

EO1: Practice Cloud Technology using AWS.
EO2: Experiment with different Linux commands.
EO3: Apply various aspects of Git Hub as per industry requirement
EO4: Deploy various applications on Docker.

Sign. of Faculty

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2021-22, Semester-I

Date: 22/12/2021

Name of HoD: Dr. Ajitkumar Shitole

Name of Event Coordinator (s): Prof. Kimi Ramteke

1. **Name of Event:** Add-on course on "Mobile Application Development"
2. **Date of Execution:** 16th, 17th, 20th & 21st December 2021
3. **Duration of Event (hours/days):** 8 Hrs/Day
4. **Number of Participants:** 56 students
5. **Sanctioned Budget (if applicable):**-----
6. **Total Expenditure:** Rs. 29,000/-
7. **Enclosures (check list):** Tick

☐	Permission from Head of Institute
☐	Flyer (if any)
☐	Expert Person Profile
☐	Registration Details
☐	Expense Details with Receipts
☐	Photographs
☐	Attendance Sheets
☐	EO-PO/PSO Attainment

Objectives of the Event:

EOB1: To understand and learn Hybrid Mobile Application Development Approach

EOB2: To introduce the working of open source framework like Apache Cordova.

EOB3: To learn the importance of Apache Cordova over the other framework.

Outcomes of the Event:

Students will be able to

EO1: Apply hybrid approach to Mobile application development.

EO2: Develop Mobile Application using Apache Cordova framework.

EO3: Analyze the importance of Apache Cordova for Mobile Application Development.

EO-PO-PSO Mapping Matrix

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	3	-	-	1	-	1	-	-	-	-	-	2	2	1	2
EO2	3	2	1	-	3	1	-	-	-	-	-	2	2	1	2
EO3	3	3	1	-	2	1	-	-	-	-	-	2	2	1	2

PO/PSO Attainment Matrix

PO/P SO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Attainment	3	0	0	0	0	1	0	0	0	0	0	2	2	1	2
%	100	0	0	0	0	33	0	0	0	0	0	67	67	33	67


Prof. Kimi Ramteke
Event Coordinator


Dr. Ajitkumar Shitole
Head of Department



Hope Foundation's

International Institute of Information Technology (I²IT)

Hinjawadi, Pune- 411057

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2021-22, Semester-I

Date: 14/12/2021

To
The Principal,
Hope Foundation's International Institute of Information Technology, Pune-57.

Subject: Permission for organizing the Add on Course on "Mobile Application Development".

Respected Madam,

With respect to the above subject, the Department of Computer Engineering is organizing the Add on Course on 16th, 17th, 20th & 21st December 2021 at I2IT, Pune for SE students on "Mobile Application Development". The duration of the event is 8hrs/day starting from the date 16/12/2021 at 9:00 am.

The resource person details:

Name of the Expert: Mr. Suresh Pal

Affiliation/Designation: Free-Lancer

Name of the Industry: ATS Learning Solutions

Email ID: kaifi.zaka@atsinfotech.net

Contact Number: 7042933004 Remuneration required: 29,000/-

Objectives of the Event

EOB1: To understand and learn Hybrid Mobile Application Development Approach

EOB2: To introduce the working of open source framework like Apache Cordova.

EOB3: To learn the importance of Apache Cordova over the other framework.

Outcomes of the Event:

Students will be able to:

EO1: Apply hybrid approach to Mobile application development.

EO2: Develop Mobile Application using Apache Cordova framework.

EO3: Analyze the importance of Apache Cordova for Mobile Application Development.

EO-PO Mapping Matrix:

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	3	-	-	1	-	1	-	-	-	-	-	2	2	1	2
EO2	3	2	1	-	3	1	-	-	-	-	-	2	2	1	2
EO3	3	3	1	-	2	1	-	-	-	-	-	2	2	1	2

We request you to grant us permission with reference to the subject mentioned above.

Prof. Kimi Ramteke

Event Coordinator

CC: (1) Department (2) Accounts

Dr. Ajitkumar Shitole

HoD

P-14, Rajiv Gandhi Infotech Park, Phase-I, Hinjawadi, Pune-411057, India

Tel.: +91 20 22933441, Fax: +91 20 22934191, Email: info@isquareit.edu.in | Website: www.isquareit.edu.in

Project by -Finolex

The add on course on "mobile Application Development" has been conducted on 16th, 17th, 20th & 21st Dec-2021.



INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY (I²IT)

An Engineering College

[Approved by AICTE | Recognized by DTE, Govt. of Maharashtra | Affiliated to Savitribai Phule Pune University]

Accredited by NAAC

Department of Computer Engineering

Organizes

Add-on Course on

"Mobile Application Development"

Date: 16th, 17th, 20th & 21st December 2021

Time: 10:00 AM to 5:30 PM

Joining Link

<http://meet.google.com/cfy-cbda-zrg>

SPEAKER

Mr. Suresh Pal

ATS Learning Solutions

P-14, Rajiv Gandhi Infotech Park, MIDC, Phase I, Hinjawadi, Pune - 411 057

Tel: +91 20 2293 3441 / 2 / 3 | Fax: +91 20 2293 4191 | Email: admissions@isquareit.edu.in / info@isquareit.edu.in



ATS | Learning Solutions

Profile description for Subject Matter Expert

Name Mr. Suresh Pal
Title Subject Matter Expert
Department(s) IT/CS

Job summary

To train students in various Microsoft Technologies and Java Technologies

Summary of essential job functions

KRA includes Training on Microsoft Technologies, preparing students for Certifications, assisting them in projects.

Educational Qualifications

Qualification:

Bachelor in Science (Mathematics)

Diploma in Information Technology (Datapro InfoWorld Limited.)

Special abilities

Skills:

- **C#4.5, ADO.NET, ASP.NET, LINQ, WPF, WCF, MVC, Entity framework, AJAX, Azure, Sql Server 2005,2008,2010,2012.**
- **Oracle SQL , PL/SQL**
- **Windows Mobile 8.1 App Development, Windows Cloud- Azure and Network Security.**
- **Excel for business.**
- **Core Java ,Servlet , Java Sever Pages ,Struts 2.0 , Hibernate , Spring ,EJB 3.0**

Experience: 14+ years of Industry/teaching experience on the subject matter as International certified trainer on the subject matter and awarded Best Trainer 4 Times in Mumbai Region.

Projects Details are:-

C# and ASP.NET based Projects:

1. **Payroll Management System:** - It maintains and gives information regarding all the employee who are working for the organization till printing of Salary Slip for each and every department.
2. **Online Examination System:** - Using this system exam for different courses available in the institute for students can be scheduled and can be conducted on the scheduled date. It generates the result after ending the exam and shows the result. It gives information of different exams, students who appeared and their results.
3. **Inventory Management System:** It is used to maintain and gives information regarding all the stocks in the company at any given time.
4. **Banking Management System with Azure Cloud** - It is a cloud based application where every transaction of banking can be done by using any device, anywhere and anytime.

Undertaken Responsibility

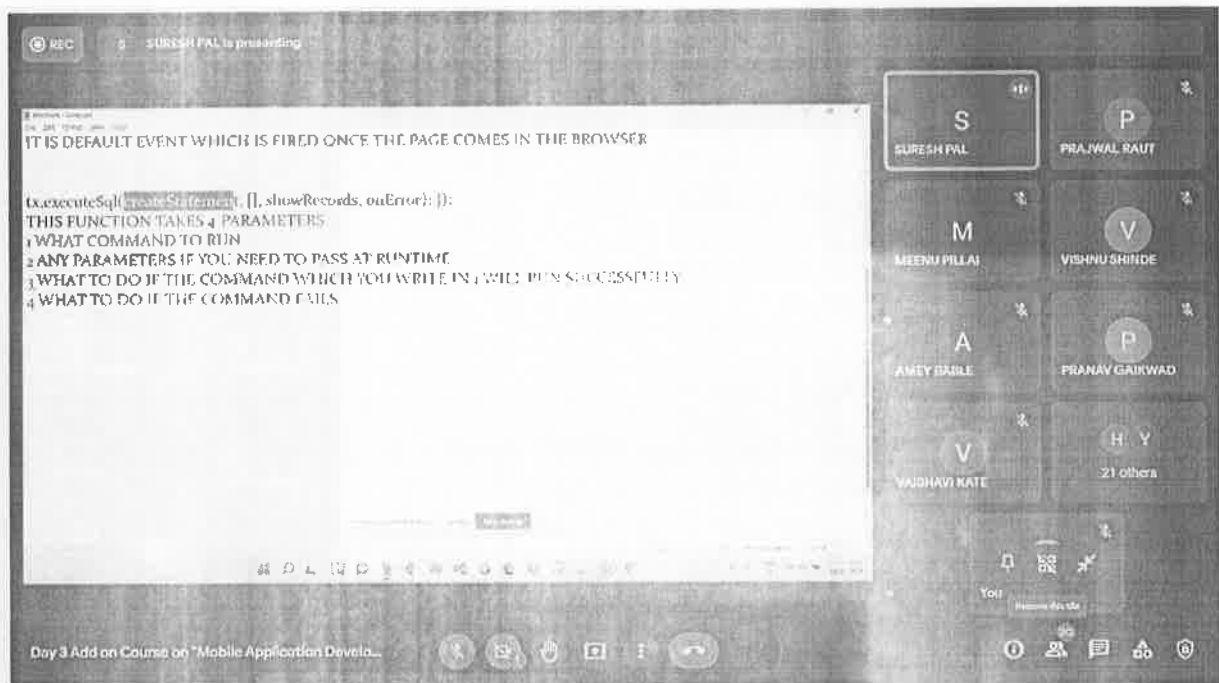
- ✓ Giving Presentations on Projects in NIIT, Colleges and Institutes. Etc.
- ✓ Giving corporate Presentation Regarding Projects in NIIT.
- ✓ Helping in Project Making of students in NIIT.
- ✓ Handling a team of 10 Students during the Project making process.
- ✓ Handled a team of 20 faculties as a Group Leader in NIIT.
- ✓ Conducted Train The Trainer program for different technology.
- ✓ FDP taken in top colleges.(more than 30 colleges).
- ✓ Maintaining Project database.
- ✓ Targeting new conceptual Project.

- ✓ Given the project training on .net to the (B.tech) college fresher from the Microsoft IT academy.
- ✓ Given Training to more than 30000 students overall in different technologies with excellent feedback.

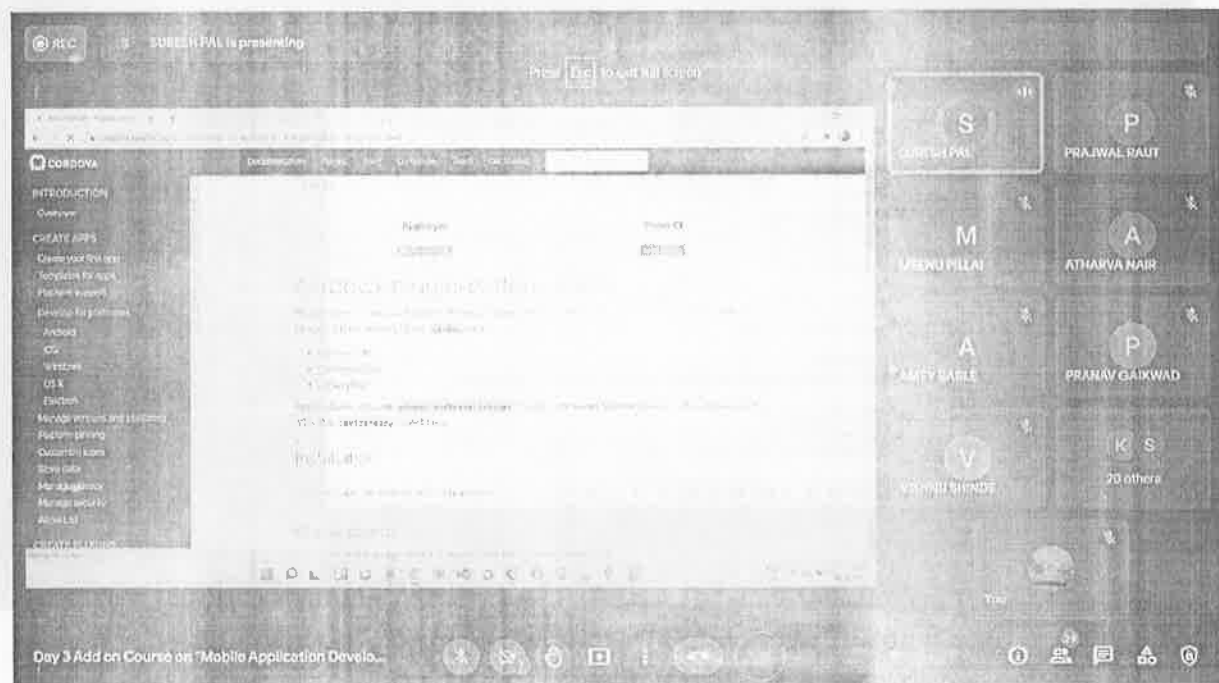
Disclaimer

The above statements are intended to describe the general nature and level of work being performed by people assigned to this classification, They are not to be construed as an exclusive, exhaustive list of all responsibilities, duties, and skills required of personnel so classified.

Photographs



While explaining SQL statements



Demonstrating Plugins available with CORDOVA



XZ44





Hope Foundation's
International Institute of Information Technology, Pune
Academic Year: 2021-22, Semester - I

Department of Computer Engineering

Event Name: Add on Course on "Mobile Application Development"

Class: SE

Day & Date: 16th, 17th, 20th & 21st December 2021

Attendance

Roll No.	Name of Student	Mobile Number	Email ID
SC01	AADITYA SANDEEPKUMAR	7385362290	taady415@gmail.com
SC03	ABHISHEK DINKAR MAHAJAN	9637332016	abhishek1350gm@gmail.com
SC04	AMEY ASHOK BABLE	7758850225	ameybable01@gmail.com
SC06	ANANYA RAY	8208254909	ananyar201@gmail.com
SC07	ANANYA ABHJEET PATIL	9422084851	drumdevi24@gmail.com
SC08	ANVAY AVINASH GAIKWAD	8669059098	anvaygaikwad2424@gmail.com
SC09	APURAV ASHOK DIVEKAR	9768741212	divekarapurav2002@gmail.com
SC10	ATHARVA MANOJ NAIR	9922986663	atharvanair7978@gmail.com
SC11	ATHARVA RATNADEEP PINGALE	7588616513	atharva0300@gmail.com
SC14	CHAITALI PRAKASH GAVTI	9423973689	chaitaligavti22@gmail.com
SC15	DIVYA SANJAY NIPANI	9850755272	nipani.divya22@gmail.com
SC17	HARSHAL ARVIND PARATWAR	9850818591	harshalparatwar72469@gmail.com
SC18	HARSHAVARDHAN	9834829356	harshdhole4911@gmail.com
SC19	HARSHVARDHAN VIJAY MORE	9423450171	hvmore23@gmail.com
SC20	HITESH AMOL JAIN	8459492271	hiteshjainhd@gmail.com
SC21	KRISHA RAMESH ELLE	7718990863	krisharelle@gmail.com
SC22	KSHITIJ KISHOR KASAR	9359887727	kshitiikasar9997@gmail.com
SC23	KUNAL ASHOK PATIL	8104698704	visionkunal123@gmail.com
SC24	KUNAL NATHA JAWANE	8956123832	kunaljawane@gmail.com
SC25	KUNDAN MOHAN AGRAWAL	8788237303	kundanagrawal18@gmail.com
SC26	LAKSHMI NARASIMHATEJA	9545591035	teja.tadepalli@yahoo.co.in
SC27	MAHESH RAKHAMAJI GAIKWAD	7385576991	gaikwadmahesh7779@gmail.com
SC28	MEENU RAJENDRAN PILLAI	8390117968	meenupillai510@gmail.com
SC30	NIKITA DINKAR DIIOBALE	9172811037	nikitadiobale939@gmail.com
SC33	OMKAR SUBHASH PAPADE	8530341874	omkarspapade@gmail.com
SC35	PALAK SUSHIL OZA	7417477856	palak.s.oza@gmail.com
SC36	PANKAJ SIMON SALVE	9854854746	pankajsolve202@gmail.com
SC37	PARTH YOGESH DESHPANDE	9552737974	deshpandeparth02@gmail.com
SC39	PRAJWAL PURANCHAND RAUT	7038232678	prajwalraut8@gmail.com
SC41	PRANAV SOMNATH GAIKWAD	9511848995	pranavsg2002@gmail.com
SC42	PRASAD BALASAHEB THORVE	9675763461	prasadthorve0@gmail.com
SC43	PRATHAMESH RAJESH INGOLE	8208938760	prathan11ingole@gmail.com
SC44	PRATHAMESH RAMESH BHISE	9545999121	prathameshbhise19@gmail.com
SC45	PRATIKSHA VILAS DESHMUKH	9529919379	pdeshmukh9657@gmail.com
SC46	RAGHAV DOGARNATH SHARMA	7780956879	rs2092002@gmail.com
SC47	RUSHIKESH ANIL KULKARNI	9284841319	rushikeshkulkarni02@gmail.com
SC48	SAHILSING MOHANSING RAJPUT	9323093432	sahilsingrajput9325@gmail.com
SC49	SAKSHI NAGNATH GAIKWAD	9156917339	gaikwad.sakshi013@gmail.com
SC51	SARANG JALINDAR SHEKKE	8083647967	sarangshekke1463@gmail.com
SC53	SHREEYASH ANIL MAHAJAN	9370530252	shreeyash45@gmail.com
SC54	SHREYA MILIND GAJBHIYE	7414930272	shreyagajbhiyetutur@gmail.com

SC55	SHREYANSHU SANJAY KODILKAR	8796706228	kodilkarshreyanshu@gmail.com
SC56	SHUBHAM LAXMAN HIPPARGI	9921563596	shubhamhippargi83406@gmail.com
SC57	SRUSHTI RAMESH BHAMRE	8767078267	bhamresrushti4@gmail.com
SC58	SURABHI MANOJKUMAR	9130059048	surabhi.annigeri@gmail.com
SC59	SUSHMITA JHA	8766856216	sushmitasuperkings2807@gmail.com
SC60	TANAYA PAWAR	7774038358	tanayap2013@rediffmail.com
SC61	V VAMSHI	7389221634	vadalivamshi@gmail.com
SC62	VAIBHAV DATTA DHAYGUDE	8669070437	vaibhavdhaygude70@gmail.com
SC63	VAIBHAVI NITIN KATE	9309805509	vaibhavinkate12@gmail.com
SC64	VISHNU SOMNATH SHINDE	9168148210	vishnushinde1362@gmail.com
SC65	VITTHAL AVINASH WAGHERE	7083848179	wagherevitthal777@gmail.com
SC66	YASH PRABHAKAR KHAIRNAR	8999143290	yashikv7@gmail.com
SC67	YASH RAKESH DUSANE	9766254784	yashrdusane@gmail.com
SC68	YASH SATISH MITHAPELLI	7620896962	mithapelliyash13@gmail.com
SC69	YUVRAJ UJWAL KHILKAR	8956625008	yuvrajukhelkar@gmail.com


Prof. Kimi Ramteke
Event Coordinator


Dr. Ajitkumar Sitole
HoD

Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year : 2021 - 2022, Semester - I

COURSE OUTCOME ATTAINMENT THROUGH EVALUATION

Class:SE	Course: Add on Course on "Mobile Application Development"
Technical Event	Faculty Name: Prof. Kimi Ramteke

Attainment Level	L1	L2	L3
	50	60	70
	More than 50 % students indicated attainment	More than 60 % students indicated attainment	More than 70 % students indicated attainment
	1	2	3

Course Outcomes	No. Of Students Indicated Level of Attainment					Percentage (Total X 100/No.Of Students X 5)	Level of Attainment
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)	Total	
EO1	14	8	4	1	0	116	3
EO2	19	6	2	0	0	125	3
EO3	18	7	2	0	0	124	3

EO1: Apply hybrid approach to Mobile application development.
EO2: Develop Mobile Application using Apache Cordova framework.
EO3: Analyze the importance of Apache Cordova for Mobile Application Development.



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year : 2021 - 2022, Semester - I

PROGRAM OUTCOME ATTAINMENT

Class:SE	Course: Add on Course on "Mobile Application Development"
Technical Event	Organizer: Prof. Kimi Ramteke

CO	CO Attainment Level Through Evaluation (c)	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
EO1	3.00	3	-	-	1	-	1	-	-	-	-	-	2	2	1	2
EO2	3.00	3	2	1	-	3	1	-	-	-	-	-	2	2	1	2
EO3	3.00	3	3	1	-	2	1	-	-	-	-	-	2	2	1	2

PO/PSO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
PO / PSO Attainment	3	0	0	0	0	1	0	0	0	0	0	2	2	1	2
PO / PSO Attainment (%)	100	0	0	0	0	33	0	0	0	0	0	67	67	33	67

Feedback for Add-on course on "Mobile Application Development"

Name of the Speaker: Mr. Suresh Pal

Dated 16th, 17th, 20th & 21st December 2021

*Required

1. Email *

2. Roll Number (last 2 digits) *

3. Name of Student *

4. Mobile No: *

5. How Informative were the sessions to you (1 for least and 5 highest) *

Mark only one oval.

☐ Excellent(5)

☐ Very Good(4)

☐ Good (3)

☐ Average (2)

☐ Poor (1)

6. Were all your queries addressed? (1 for least and 5 highest) *

Mark only one oval.

- ☐ Excellent(5)
- ☐ Very Good(4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

7. What do you like most about the sessions? *

8. Are you able to apply hybrid approach to Mobile application development? *

Mark only one oval.

- ☐ Excellent(5)
- ☐ Very Good(4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

9. Are you able to develop Mobile Application using Apache Cordova framework? *

Mark only one oval.

- ☐ Excellent(5)
☐ Very Good(4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

10. Are you able to analyze the importance of Apache Cordova for Mobile Application Development? *

Mark only one oval.

- ☐ Excellent(5)
☐ Very Good(4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

This content is neither created nor endorsed by Google.

Google Forms

Feedback for Add-on course on "Mobile Application Development"

27 responses

Publish analytics

Roll Number (last 2 digits)

27 responses

43

51

28

27

41

20

46

21

53



Name of Student

27 responses

Prathmesh Ingole

Sarang Jalindar Shelke

Meenu Pillai

MAHESH RAKHAMAJI GAIKWAD

Pranav Somnath Gaikwad

Hitesh Amol Jain

RAGHAV SHARMA

KRISHA ELLE

SHREEYASH MAHAJAN



Mobile No:

27 responses

8208938760

8080017967

08390117968

7385576991

9511848995

8459492271

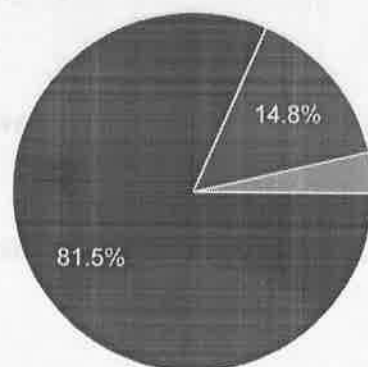
7780956879

+917718990863

9370530252

How Informative were the sessions to you (1 for least and 5 highest)

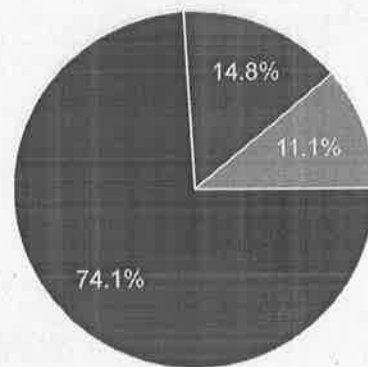
27 responses



- Excellent(5)
- Very Good(4)
- Good (3)
- Average (2)
- Poor (1)

Were all your queries addressed? (1 for least and 5 highest)

27 responses



- Excellent(5)
- Very Good(4)
- Good (3)
- Average (2)
- Poor (1)

What do you like most about the sessions?

27 responses

Practical app making and not just theory.

Explanation and involvement

The way Suresh sir cleared all our doubts and build our basics in android app development was amazing. Hoping for more wonderful sessions as this one!

About the API part

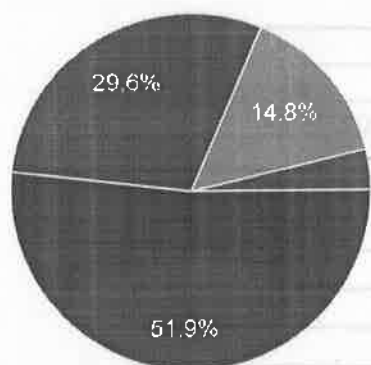
Suresh Sir's Explanation. He explained each and every concept from basic so well that beginner student also can understand.

Teaching wasn't all theory. Most part of it was hands-on. That's what I liked the most. And also the content was great.

learning with examples

Are you able to apply hybrid approach to Mobile application development?

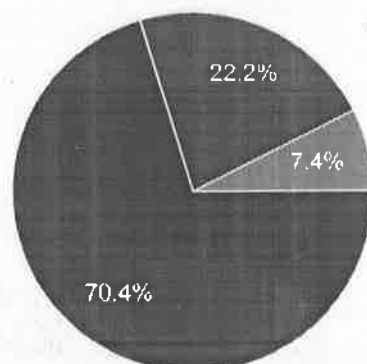
27 responses



- Excellent(5)
- Very Good(4)
- Good (3)
- Average (2)
- Poor (1)

Are you able to develop Mobile Application using Apache Cordova framework?

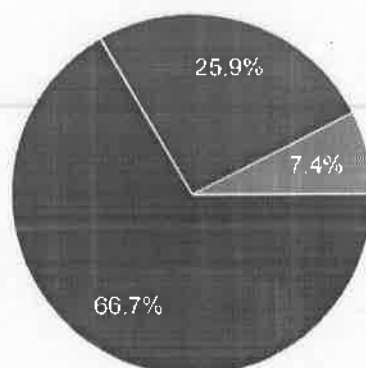
27 responses



- Excellent(5)
- Very Good(4)
- Good (3)
- Average (2)
- Poor (1)

Are you able to analyze the importance of Apache Cordova for Mobile Application Development?

27 responses



- Excellent(5)
- Very Good(4)
- Good (3)
- Average (2)
- Poor (1)



Google Forms

Assessment Name :: SNAP 2021
January 2022 & Shift :: Shift1(10:00 AM-11:00 AM)
i2 - International Institute of Information Technology LAN1
Room Name :: Software Lab
166702118S2D1221
C062 - C070
Applicant Name
RUSHALI RAVINDRA AMBEKAR
RISHABH DUBEY
NAVNEET KACHOLIA
KASHAFF JUNED KHAN
VIHANG BHALLA
WATTAMWAR ADITYA SANJAY
KESHAV TANEJA
SHIMONI
VEDANT CHOUBEY



Innovation & Learning

Hope Foundation's
International Institute of Information Technology (I2IT)

P-14, Rajiv Gandhi Infotech Park, Phase - I, Hinjawadi, Pune - 411057

Department of Computer Engineering

List of value-added courses conducted during the academic year 2021-22

Sr. No.	Department	Name of the Course	Duration (in hours)	Name of the Resource Person	Name of the Industry/Institute of the Resource Person	Designation of the Resource Person	Email & Contact Number of the Resource Person	Start & End Dates	Relevance to POs, PSOs (GAP)	Class	Number of Students in the Class	Count of Students Attended	% Students	Certificates Distributed (Y/N)	Link of Relevant Document
1	CE	A Value Added Course on "Insight to Cloud & Application Deployment on the Server"	12	Mr. Charudatta Bangal	Inventive Business Solutions Pvt Ltd	Technical Lead	charudatta.bangal@inventivebizsol.com	24th to 25th september 2021	PO1, PO2, PO3, PO4, PO5, PI2, PSO1, PSO2, PSO3	TE BE	TE(Comp)-81 and BE(Comp)-76	68	43%	N	https://drive.google.com/drive/folders/2QVDigmv7M1khhbV7E-uumbzEg2gw3M7I

(Prof. Kimi Ranteke)

Prepared By

Faculty Coordinator

(Prof. Deepthi Chaudhari)

Checked By

Department IQAC Coordinator

(Dr. Ajitkumar Shitole)

Approved By

HOD, Department of Computer Engineering



Hope Foundation's
International Institute of Information Technology (I²IT)
Hinjawadi, Pune- 411057

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2021-22, Semester-I

Date: 29/09/2021

Name of HoD: Dr. Ajitkumar Shitole

Name of Event Coordinator (s): Prof. Kimi Ramteke

.....

1. **Name of Event:** Value Added Course on "Insight to Cloud & Application Deployment on the Server"
2. **Date of Execution:** 24th & 25th September 2021
3. **Duration of Event (hours/days):** 6 Hrs/Day
4. **Number of Participants:** 68 students
5. **Sanctioned Budget (if applicable):** _____
6. **Total Expenditure:** Rs. 10,000/-
7. **Enclosures (check list):** Tick

☒	Permission from Head of Institute
☒	Flyer (if any)
☒	Expert Person Profile
☐	Registration Details
☐	Expense Details with Receipts
☒	Photographs
☒	Attendance Sheets
☒	EO-PO/PSO Attainment

Objectives of the Event:

- EOB1: To understand and learn how to create VM on cloud and deploy own application
EOB2: To understand how to access VM from your local machine using putty.

Outcomes of the Event:

Students will be able to

- EO1: Create VM on cloud and deploy own application.
EO2: Demonstrate the use of VM from your local machine using putty.

EO-PO-PSO Mapping Matrix

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	2	1	2	1	2	-	-	-	-	-	-	2	2	1	1
EO2	2	-	1	-	2	-	-	-	-	-	-	2	2	1	1

PO/PSO Attainment Matrix

PO/PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Attainment	2	0	1.5	0	2	0	0	0	0	0	0	2	2	1	1
%	66.66	0	50	0	66.6	0	0	0	0	0	0	66.6	66.6	33.3	33.3



Prof. Kimi Ramteke
Event Coordinator



Dr. Ajitkumar Shitole
Head of Department



Hope Foundation's
International Institute of Information Technology (I²IT)
Hinjawadi, Pune- 411057

DEPARTMENT OF COMPUTER ENGINEERING
Academic Year 2021-22, Semester-I

Date: 22/09/2021

To
The Principal,
Hope Foundation's International Institute of Information Technology, Pune-57.

Subject: Permission for organizing a Value Added Course on "Insight to Cloud & Application Deployment on the Server".

Respected Madam,

With respect to the above subject, the Department of Computer Engineering is organizing the Value Added Course on **24th & 25th September 2021** at I2IT, Pune for **TE & BE** students on "Insight to Cloud introduction & Application deployment on the server". The duration of the event is 6hrs/day starting from the date 24/09/2021 at 9:30 am.

The resource person details:

Name of the Expert: Mr. Charudatta Bangal & Mr. Nitin Panchal

Affiliation/Designation: Technical Lead & IT Manager

Name of the Industry: Inventive Business Solutions Pvt Ltd & Intelligent Machines Lab Pvt. Ltd, Pune.

Email ID: charudatta.bangal@inventivebizsol.com

Contact Number: 8329901204

Remuneration required: 10,000/-

Objectives of the Event

EOB1: To understand and learn how to create VM on cloud and deploy own application

EOB2: To understand how to access VM from your local machine using putty.

Outcomes of the Event:

Students will be able to:

EO1: Create VM on cloud and deploy own application.

EO2: Demonstrate the use of VM from your local machine using putty.

EO-PO Mapping Matrix:

EO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	2	1	2	1	2	-	-	-	-	-	-	2	2	1	1
EO2	2	-	1	-	2	-	-	-	-	-	-	2	2	1	1

We request you to grant us permission with reference to the subject mentioned above.

22/09/2021
Prof. Kimi Ramteke
Event Coordinator

CC: (1) Department (2) Accounts

22/09/21
Dr. Ajitkumar Shitole
HoD

P-14, Rajiv Gandhi Infotech Park, Phase-I, Hinjawadi, Pune-411057, India
Tel.: +91 20 22933441, Fax: +91 20 22934191, Email: info@isquareit.edu.in | Website: www.isquareit.edu.in

Project by -Finolex

The value added course has been conducted from 24th-25th
Please proceed for payment



INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY (I²IT)

An Engineering College

[Approved by AICTE | Recognized by DTE, Govt. of Maharashtra | Affiliated to Savitribai Phule Pune University]

Accredited by NAAC with Grade B⁺⁺

Department of Computer Engineering

Organizes Value Added Course on

"Insight to Cloud & Application Deployment on the Server"

Date: 24th to 25th September, 2021

Time: 9:30 am

Joining Link: <https://meet.google.com/cht-maaf-nfv>

SPEAKERS



Mr. Charudatta Bangal

Technical Lead

Inventive Business Solutions Pvt Ltd, Pune



Mr. Nitin Panchal

IT Manager

Intelligent Machines Lab Pvt. Ltd, Pune

P-14, Rajiv Gandhi Infotech Park, MIDC, Phase I, Hinjawadi, Pune - 411 057

Tel: +91 20 2293 3441 / 2 / 3 | Fax: +91 20 2293 4191 | Email: admissions@isquareit.edu.in / info@isquareit.edu.in

A Project of Hope Foundation - FINOLEX

NITIN JAYANTILAL PANCHAL

Contact: +91-9702328777, E-Mail: nitin.j_p@hotmail.com

Address: B/13, Sumati Dham, Veena Nagar Phase – II, L. B. S. Marg, Mulund (W), Mumbai-400080

IT Manager / IT INFRASTRUCTURE & DevOps Architect

Professional Summary

A highly skilled IT executive offering 19 years of experience and expertise in IT Operations, Solution Designing, System Administration, Technical Support and Team Management. **Currently associated with Intelligent Machines Lab Pvt. Ltd., Pune, as IT Manager (IT Operations / infra & DevOps Architect).** Highly skilled in identifying and dealing with a client's needs by translating them into appropriate technical solutions. Extensive experience in configuration and implementation of high availability and disaster recovery solutions for most of the infrastructure, DevOps, Cost Based Application & Cloud Technologies.

Skilled in utilising knowledge of ITIL / PMP and **ensuring full compliance with ITIL / PMP methodologies** through the development of aligned processes and internal procedures. Effectively planned, installed, configured and optimised the IT infrastructure to consistently achieve high availability and performance. Excellent communicator and relationship manager with aptitude for collaborating with internal and vendor executives, directors, and key stakeholders to identify business needs and to develop winning solutions.

Skill Set

Functional Expertise

Solution Designing
IT Service Management
Stakeholder Management

IT Operations
Technical Support
IT Security Management

System Administration
Vendor Management
Team Management

Technical Expertise

Hardware Platforms

i386 based branded products including Compaq Desktops and all models of HP/Compaq Proliant DL, ML & BL Series Intel Servers

Operating Systems

Windows 2016, Windows 2012, Windows 2008, Windows 2003, Windows NT Server / Workstation 4.0, Windows 2000 Pro / Server / Advanced Server/ Windows XP, Red Hat Linux 9.0, Windows NT 4.0

Remote Connectivity

VNC, RAS, Terminal Client, Software base VPN

Other Technology

Azure, AWS, DevOps (Docker, Kubernettes, Jenkins) Active Directory, Citrix Xenapp / PVS / Xendesktop, WSS 3.0 & SPF 2010, Sharepoint Server 2007 & 2010, Microsoft Lync Server 2010, Exchange 2003, 2007 & 2010, VMware, Hyper-V, SCCM, Microsoft ISA / TMG, Microsoft failover Cluster, DFS & SQL Backup & Restore.

Education Details

2009	B.Sc. (BIS) from YCMOU
2000	Diploma in Electronics and Computers from Somaiya Institute

Professional Certifications

- | | |
|--|--|
| <ul style="list-style-type: none">• Exchange 2010• Exchange 2007• ITIL V3• Azure Solution Architect | <ul style="list-style-type: none">• MCSE 2008+ Exchange 2003• MCSE in Windows NT• TOGAF Foundation Certification is Pending & Togaf Level 2 Certified. |
|--|--|

Professional Experience

Intelligent Machines Lab Pvt. Ltd, Pune – IT Manager

Key Responsibilities:-

- Directs technological research by studying organization goals, strategies, practices, and projects.
- Maintains organization's effectiveness and efficiency by defining, delivering, and supporting strategic plans for implementing information technologies.
- Analyse client's business strategy and determine system architecture requirements to achieve business goals.
- Designing & defining ITIL Process.
- Gather detailed business requirements and use cases, and translate technical specifications into project requirements.
- Understand the technical risks associated with each aspect of the service and project, and ensure those are mitigated in the design.
- Implements security improvements by assessing current situation; evaluating trends; anticipating requirements.

- Determines security violations and inefficiencies by conducting periodic VAPT, Audits and Assessments.
- Upgrades system by implementing and maintaining security controls.
- Responsible for oversight of all changes in the CMO and FMO environment for all the applications within each project during implementation.
- Designing, Deployment, Maintaining, Cost Optimization & Standardization of AWS / Azure / Google Cloud Platform / Digital Ocean Cloud environment.
- **Accountable for:-**
 - IT / DevOps Operation Team
 - Designing / Implementation of Infra solution according to requirements.
 - Leading team of 5 for Technical Implementation & Operation activities for Software Development / Support Projects.
 - Defining IT Security Standard/ Assessments /Audit for IT Infrastructure & application architecture.
 - Creation of HLD, DLD & LLD.
 - Assist and advice in troubleshooting technical issues as on when required.
 - Working with CTO, PM and other stakeholders within account for a successful migration of assigned projects.
 - In Absence of PM will act as Project Manager to reach to organization Goal.
 - Capacity Management
 - Designing, Implementation & maintaining DR Recovery Solutions.
 - Implementation / Maintaining Security Standard for Infra.
- **Technologies:-**
 - Cloud Platform - AWS, / Azure / Digital Ocean
 - Microsoft Technologies - Windows Servers, Workstation, Exchange, Sharepoint, Office 365, NPS, Failover Cluster, DFS
 - Linux OS Centos, Ubuntu, Redhat.
 - Virtualization:- VMware / Hyper-V
 - Citrix XenApp / XenDesktop VDI
 - DevOps - Gitlab / Docker / Kubernetes / Jenkins
 - Security Tool:- Qualys

• Significant Contribution

Customer	:	SAS Application – Domain - Financial / Education)
Description	:	Assessment & Cost Optimization of Cloud Infra.
Duration	:	3 Months (May 2019 to August 2019)
Infrastructure	:	Azure Cloud Paas & Saas Service.
Environment	:	Azure Kubernet service, Azure Container Service, Linux Servers, Database, Blob Storage, Queue service, WAF, Application Proxy, NSG.
Key Challenges	:	Bring down Monthly Cloud running cost to 50% without impacting performance.

Capgemini India Ltd., Vikhroli, Mumbai: Since Sept'07 to till Nov-18.

Growth Path:

Joined as P3/ Consultant	Sep'07-Dec'10
P4/ Senior Consultant	Jan'11-Dec'12
P5/ Senior Consultant	Jan'13-Dec'16
Manager (IT Infrastructure Architect)	Jan' 17-Nov'18

Key Result Areas

- Directs technological research by studying organization goals, strategies, practices, and user projects.
- Maintains organization's effectiveness and efficiency by defining, delivering, and supporting strategic plans for implementing information technologies.
- Analyze client's business strategy and determine system architecture requirements to achieve business goals.
- Gather detailed business requirements and use cases, and translate technical specifications into product requirements.
- Understand the technical risks associated with each aspect of the service and project, and ensure these are mitigated in the design.
- Implements security improvements by assessing current situation; evaluating trends; anticipating requirements.
- Determines security violations and inefficiencies by conducting periodic audits and assessments.
- Upgrades system by implementing and maintaining security controls.

- Responsible for oversight of all changes in the CMO and FMO environment for all the applications within each project during implementation.
- Have designs peer-reviewed by Enterprise Architect and ensure LLD's and DD's are signed off by all necessary parties within the client, Lead Architect and 3rd Parties
- Organize end-user training and problem analysis for server, desktop, and IT infrastructure work.
- Lead technical implementation activities, providing direction to technical specialists (SME)
- Collaborated with business analysts, developers, and technical support teams to define project requirements and specifications.
- **Accountable for: -**
 - Designing Solution according to requirements.
 - Leading team of 10 SME for Technical Implementation & Operation activities for Projects.
 - IT Security assessments for IT Infrastructure Components like Network, WIFI, Servers & Firewalls.
 - Creation of HLD, DLD & LLD.
 - Assist and advise in troubleshooting technical issues when required.
 - Working with PM and other stakeholders within account for a successful migration of assigned projects.
 - In Absence of PM will act as Project Manager to reach to Goal.
 - Capacity Management
 - Designing & Implementing DR Recovery Solutions.
- **Following PMP / ITIL methodologies and policies**

Significant Contribution

Successfully executed following key projects: -

Customer :	Grant Thornton (United States)
Description :	Design DR Solution for Cots based Application.
Duration :	3 Months (Nov 2017 to Jan 2018)
Infrastructure :	32 Application & 120 Servers.
Environment :	Windows 2012 Active Directory, Windows 2012 Failover Clustering for SQL, DFS, Custom Applications.
Key Challenges :	DR deadline was missed due to transformation & there were penalty clause. We have performed 100+ Application, BIA, Understand Custom Application, Design DR Solution & Perform DR Test.
Description :	Transformation of Customer Data Centre to Azure & Capgemini Data Centre.
Duration :	1 Year and 6 Months.
Infrastructure :	1200+ Servers & 9000+ Users
Environment :	Windows 2012 Active Directory, Citrix XenApp & Xendesktop Farm, Windows 2012 Failover Clustering for SQL, DFS & Application Migration along with Apps Team, Sharepoint 2007, 2010, 2013 and P2V Migration from different Hypervisors to VMware / Azure Cloud / Exchange 2010 to Office 365.
Key Challenges :	Each Application Cluster migrate within agreed SLA of 48 hrs / 100 TB Data Transfer Data of SharePoint Farm.
Customer :	Provimi now Known as Cargill (Netherlands)
Description :	Project was to transition SAP Applications to Capgemini Data Centre.
Duration :	1 Year 6 months
Infrastructure :	140+ Servers & 3,000+ Users
Environment :	Windows 2012 Active Directory, RDS Farm, Windows 2012 Failover Clustering for SQL, DFS & Application Migration along with Apps Team.
Customer :	Netherlands Gov. Building Development & Management, Utrecht (Netherlands)
Description :	Project was to transition IT infrastructure to Capgemini Data Centre with new hardware
Duration :	3 months
Infrastructure :	500+ Servers & 15,000+ Users
Environment :	Windows 2008 Active Directory, Windows Deployment Service, Citrix Xenapp Server 6 & 5 with PVS, Forefront TMG, SCCM 2007, Windows 2008 Failover Clustering for SQL, DFS & DHCP, Netscaler
Customer :	Capgemini Outsourcing IO, India
Description :	Project was to transition IO customer's information portal to new version with high availability.
Duration :	3 months
Infrastructure :	15+ Servers & 1000+ Users

Environment	Windows 2008, WSS 3.0 / SharePoint Foundation 2010, SQL 2005 & SQL 2008, Windows 2008 Failover Clustering for SQL, DFS & DHCP, Blob Storage.
Customer	Comenius College (Netherlands)
Description	Project was to transition Proxy, VPN Access, Firewall & messaging solution upgrade.
Duration	2 months 15 days
Technology	Windows 2008 R2, TMG, Exchange 2013

Reason of Leaving: Professional and personal growth

Zenith Info Tech Ltd., Andheri, Mumbai as L2 NOC Engineer: Nov'06-Aug'07

Key Result Areas

- Responsible for the:
 - Administration of Windows NT/2000 Servers, ADS and enforcement of company policies to maintain system security, assets, software licensing and business conduct
 - Implementation of audit and security policies for the servers
- Involved in:
 - Upgrading software, antivirus updates, Microsoft Exchange Server implementation and rendering technical support to the client
 - Configuration of various Microsoft applications including IIS 5, Internet Security Acceleration (ISA), DNS, Active Directory and Terminal Services
 - Transferring of operating system from 1 server to another
 - Managing print servers for network printers
- Engaged in setting up of remote management software like Terminal Services and PC Anywhere, VNC and VPN
- Managed local networks, wireless network & entry-level routers (Dlink, SMC,)

Reason of Leaving: Professional and personal growth

V2Solutions Pvt. Ltd., Vashi, Mumbai as System Administrator: Jul'05-Sept'06

Key Result Areas

- Looked after the administration of Windows NT/2000 Servers, ADS and policy enforcement of company policies for system security, asset management, software licensing and business conduct
- Rendered support to more than 250 users in Windows 2003 Server, Windows 2000 Server, Windows NT 4.0, Red Hat Linux 9.0 and Windows 9x Environments
- Accountable for the implementation of audit and security policies for the servers and configuration of various Microsoft applications including IIS 5, Internet Security Acceleration, DNS, Active Directory and Terminal Services
- Secure Installations of various Software & IT products.
- Engaged in setting up of remote management software like Terminal Services, VNC and VPN

Reason of Leaving: Professional and personal growth

Previous Experience

Mangalam Associates, Vikhroli, Mumbai as Senior-Customer Support Engineer	Oct'02-Jun'05
System House Consultants, Mumbai as Senior- Customer Support Engineer	Dec'00-Sept'02

Personal Details

Date of Birth	3 rd October 1981
Marital Status	Married
Languages Known	English, Gujarati, Hindi and Marathi
Passport No	H0101631

Contact

7350099055 (Home)
charudattabangal15@gmail.com

www.linkedin.com/in/charudatta-bangal-246002a3 (LinkedIn)

Top Skills

C
SQL
JAVA

Languages

English (Professional Working)
Hindi (Professional Working)
marathi (Professional Working)

Certifications

Microsoft Cloud: Explore Cloud Services
Java certificate
Core java foundation
OCJP JAVA 8

Charudatta Bangal

OCJP Certified | Java | Angular6+ | AWS | Data Modelling | Rest API
| Team Lead | DevOps
India

Summary

Experienced Java Developer with a demonstrated history of working in the Information Technology and Services/Product Industry. Skilled in JavaServer Pages (JSP),HTML, Angular, Java, Spring, Spring Boot, SQL, Data Model Design Maven, Thymeleaf, AWS, DevOps.

Experience

Inventive Business Solutions Pvt Ltd

Technical Lead

August 2020 - Present (1 year 1 month)
Pune, Maharashtra, India

www.inventiveengg.com

Intelligent Machines Lab

Application Developer

June 2018 - August 2020 (2 years 3 months)
Pune, Maharashtra, India

www.intelligentmachineslab.com

Tata Consultancy Services

Software Developer

January 2016 - May 2018 (2 years 5 months)
Pune Area, India

Worked as a Java/J2ee developer.

Education

SINHGAD COLLEGE OF ENGINEERING

Bachelor of Engineering (BE), Computer Engineering · (2011 - 2015)

University Of Pune

12th, Science · (2009 - 2011)

Maharashtra state board
10th · (2009)



Hope Foundation's
International Institute of Information Technology
P-14, Rajiv Gandhi Infotech Park, Hinjawadi, Pune - 411057

BENEFICIARY BANK DETAILS FOR NEFT / RTGS TRANSFER

Sr. No.	Name	Bank Name and Branch	IFSC Code	Account Number	Amount	Purpose
					(Rs.)	
1	Charudatta Ganeshrao Bangal	Axis Bank Ltd.	UTIB0000037	916010020710795	9,000.00	Value added course [Computr Dept.]
2	Mr. Omkar Joshi	State Bank Of India, Dapoli	SBIN0001047	31064723298	2,000.00	Guest Lecture honorarium [IT]
				TOTAL	11,000.00	

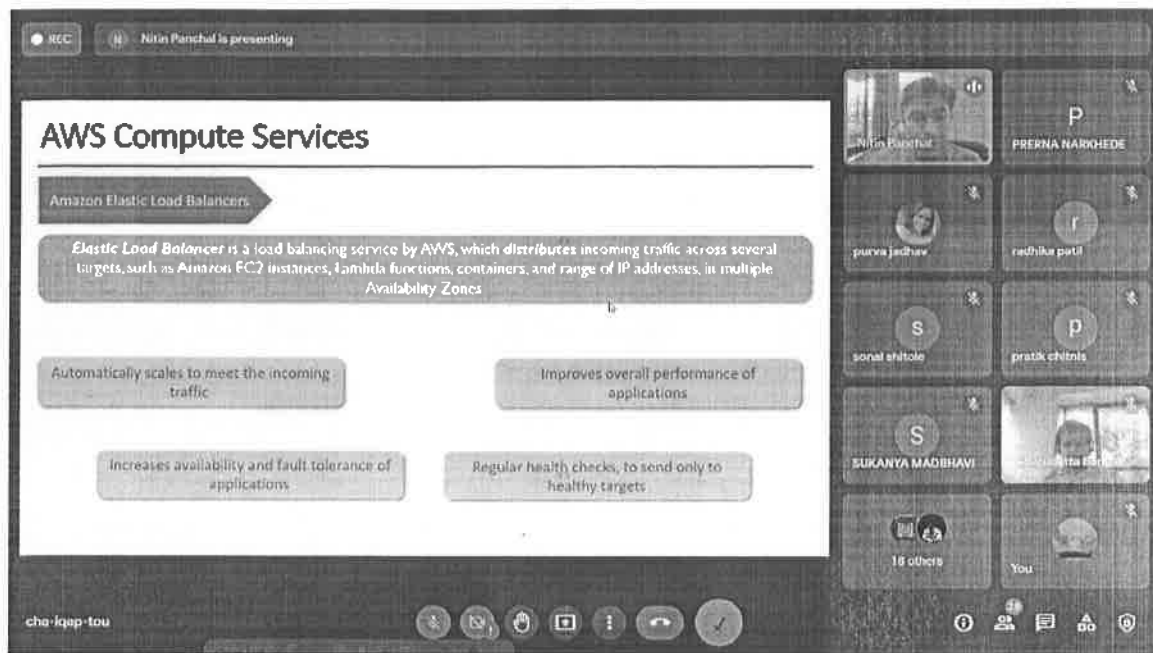
For International Institute of Information Technology

M. K. Kulkarni

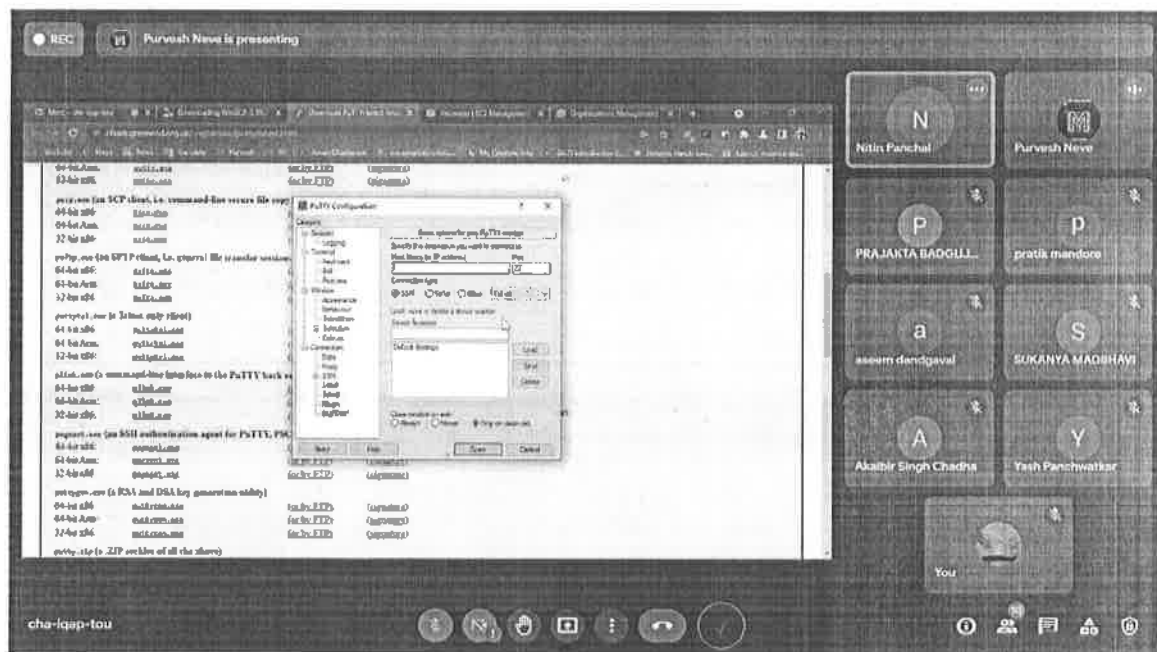
Authorised Signatory



Photographs



While explaining the AWS Compute Services



Demonstrating the use of VM from the local machine using putty



Hope Foundation's
International Institute of Information Technology, Pune
Academic Year: 2021-22, Semester - I
Department of Computer Engineering

Event Name: A Value Added Course on "Insight to Cloud & Application Deployment on the Server"

Class: TE & BE

Date:- 24/02/2021 & 25/02/2021

Attendance

Roll	Name of Student	Mobile Number	Email ID
TC02	ABHISHEK BAPURAO PATIL	7666353763	abhishekpatil7083@gmail.com
TC04	HARPREETSINGH CHADHA	9422095693	chadhaakalbirsingh@gmail.com
TC05	ANANT SHRENIK PATIL	9834627231	anantpatilst710@gmail.com
TC07	ANIKET SUDHIR GADE	8830038477	Aniket6518Gadhe@gmail.com
TC09	ANKIT SANJAY DHOPATE	7744867218	ankit.dhopate@gmail.com
TC10	CHAVAN	9767110169	anuchavan3910@gmail.com
TC11	THORAT	9423240217	apoorvabthorat@gmail.com
TC13	ARPIT ARVIND KOPARE	7447402314	arpitk.hgt@gmail.com
TC14	KENCHAPPAGOL	7350586296	arayn.78692@gmail.com
TC15	DANDGAVAL	7057655352	aseemd_c19022@students.isquareit.edu.in
TC16	DESHPANDE	9370300179	deshpandearva001@gmail.com
TC17	AVINASH RAJENDRA SUTAR	9167932233	avinash13052001@gmail.com
TC19	CHAITALI PRASHANT KOLHE	9146162805	chaitalikolhe21@gmail.com
TC20	DAMAYANTI DILIP CHAVAN	7773954125	damayantichavan83518@gmail.com
TC21	GAYATRI ANIL ASHTEKAR	7666012828	gayatriashtekar6@gmail.com
TC22	BHATAMBAREKAR	9607526046	gayatribkar@gmail.com
TC24	ISHA VIJAY KAWALE	9420182241	kawaleisha08@gmail.com
TC25	KALASH KOUL	9592299720	kalashkoul74@gmail.com
TC26	KETKI NITIN BHALE	9561061067	kat.ketki@gmail.com
TC28	KUNAL SANJAY KULKARNI	9075462341	kulkarnikunal63@gmail.com
TC29	MANASI MADHAV JOSHI	9850722763	joshi_m_n@yahoo.com
TC30	DESHMUKH	9405643702	mandard1512@gmail.com
TC31	POTDAR	7057981186	surajsmi2@gmail.com
TC32	DAS	7038704842	namandas.123@gmail.com
TC33	NIRAJ SAMEER SHAHA	8421335276	nirajshahatakri@gmail.com
TC36	PRATIK JAYDIP KHETMALIS	9373319625	pratikk_c19029@students.isquareit.edu.in
TC37	PRATIK NANDKUMAR BATHE	8975896734	bathepratik@gmail.com
TC38	MANDORE	9657916238	pratikmandora2001@gmail.com
TC39	PRATIK PRASHANT CHITNIS	9834119278	pratikppc12@gmail.com
TC40	PURVA NARESH JADHAV	7722091153	jadhavpurva000@gmail.com
TC41	PURVESH MANOJ NEVE	7020904460	IN
TC42	RADHIKA RAJENDRA PATIL	9284321144	radhikap_c19061@students.isquareit.edu.in
TC44	ROHAN VIKAS PATIL	7499989486	vipatil20676@gmail.com
TC45	ROHINI GURURAJA RAO	8087413986	rohinirao2112@gmail.com
TC46	RUCHI SAMEER THAKARE	8007773688	ru160201@gmail.com
TC47	RUTIK MARUTI LAHAMATE	9922909685	rutulahamate@gmail.com
TC48	RUTUJA RAJESH JANGLE	8605118354	rutujaJ_C19026@students.isquareit.edu.in

TC49	SAKSHI SHASHIN PAWAR	7666756046	sakshipawar3105@gmail.com
TC50	SANJYOT SANTOSH PANURE	8830391154	sanjyotpanure37@gmail.com
TC51	SAINI	9172508323	sauhard.saini@gmail.com
TC52	SHIVANI ATUL BHINGE	7350791184	shivanibhinge@gmail.com
TC53	SHREEYASH KAILAS BORSE	8080542696	shreeyash.borse4@gmail.com
TC54	SHREYA DILIP NIGADE	8378046966	shreyanigade12@gmail.com
TC55	CHAVHAN	8766995260	shreyaschavhan4@gmail.com
TC56	SONAL SANJAY SHITOLE	9172263601	shitolesonal2001@gmail.com
TC57	SOURABH SUNIL DESHMANE	7666105911	sourabhdeshmane6550@gmail.com
TC58	SUMIT RAVINDRA PATIL	9307804757	sp39605@gmail.com
TC59	NADEKAR	9503512165	swapnilnadekar01@gmail.com
TC61	TANMAY MAHESH SAMDANI	9423714208	tanmaysamdani12345@gmail.com
TC62	TANMAY YOGESH SHINDE	9604467769	tanmayshinde2001@gmail.com
TC63	INAMDAR	8793383215	umeshinamdar2001@gmail.com
TC65	SONAWANE	9892488448	vishvesh1411@gmail.com
TC67	PATWARI	9657157409	wasimpat9657@gmail.com
TC68	PANCHWATKAR	7083581881	yashpanchwatkar@gmail.com
TC69	SHINDE	9359139622	yashowardhanshinde@gmail.com
TC71	JADHAV	9890658725	ASHUTOSH.JADHAV6501@GMAIL.COM
TC72	SARVESHA SURESH JAISWAL	9307588386	sarveshajaiswal@gmail.com
TC73	PAYAL BAJARANG KADAV	9766343649	payalb9766@gmail.com
TC74	BADGUJAR	8275590983	prajaktabadgujar2281@gmail.com
TC75	NARKHEDE	7773930001	prernanarkhede2001@gmail.com
TC76	KADAM	9730074331	kadamsamruddhi20@gmail.com
TC78	JADHAV	9370164010	jadhavsudarshan145@gmail.com
TC79	MADBHAVI	9665137339	sukanyamadbhavi@gmail.com
TC80	AIMGANTI	9595604143	vishalaimganti1001@gmail.com
TC81	PATIL	9503295582	prithvirajpatil64@gmail.com
BC42	Shriya Purandare	9970306868	shriyap_c18010@students.isquareit.edu.in
BC02	Abhijeet R Kulkarni	7875602847	abhijeetk_c18001@students.isquareit.edu.in
BC72	Shraddha Jagtap	9370502876	shrddhaj_c14010@students.isquareit.edu.in


Prof. Kimi Ramteke
Event Coordinator


Dr. Ajitkumar Shitole
Head of Department



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Aademic Year : 2021 - 2022, Semester - I

COURSE OUTCOME ATTAINMENT THROUGH EVALUATION

Class: TE&BE	Course: Value Added Course on "Insight to Cloud & Application Deployment on the Server"		
Technical Event	Faculty Name: Prof. Kimi Ramteke		

Attainment Level	L1	L2	L3
	50	60	70
	More than 50 % students indicated attainment	More than 60 % students indicated attainment	More than 70 % students indicated attainment
	1	2	3

Course Outcomes	No. Of Students Indicated Level of Attainment						Percentage (Total X 100/No.Of Students X 5)	Level of Attainment
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)	Total		
EO1	19	8	7	1	0	150	85.7	3
EO2	20	8	8	2	0	160	84.2	3

EO1: Create VM on cloud and deploy own application.

EO2: Demonstrate the use of VM from your local machine using putty.



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year : 2021 - 2022, Semester - I

PROGRAM OUTCOME ATTAINMENT

Class: TE&BE	Course: Value Added Course on "Insight to Cloud & Application Deployment on the Server"
Technical Event	Organizer: Prof. Kimi Ramteke

CO	CO Attainment Level Through Evaluation (c)	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
EO1	3.00	2	1	2	1	2	-	-	-	-	-	-	2	2	1	1
EO2	3.00	2	-	1	-	2	-	-	-	-	-	-	2	2	1	1

PO/PSO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
PO / PSO Attainment	2	0	1.5	0	2	0	0	0	0	0	0	2	2	1	1
PO / PSO Attainment (%)	66.67	0.00	50.00	0.00	66.67	0.00	0.00	0.00	0.00	0.00	0.00	66.67	66.67	33.33	33.33

Feedback of a Value Added Course on "Insight to Cloud & Application Deployment on the Server"

24th & 25th September 2021.

*Required

1. Name of Student *

2. Class *

Mark only one oval.

☐ TE

☐ BE

3. Roll (E.g. TC001) *

4. Mobile No: *

FeedBack

Please give the feedback a Value Added Course on "Insight to Cloud & Application Deployment on the Server" by Mr. Charudatta Bangal & Mr. Nitin Panchal dated 24th & 25th September 2021

5. Relevancy of Contents *

Mark only one oval.

☐ Excellent(5)

☐ Very Good(4)

☐ Good (3)

☐ Average (2)

☐ Poor (1)

6. Delivery of Course *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

7. Speaker was able to solve your doubts? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

8. How was a Value Added Course Overall? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

9. Are you able to create VM on cloud and deploy own application? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

10. Are you able to demonstrate the use of VM from your local machine using putty? *

Mark only one oval.

- ☐ Excellent (5)
- ☐ Very good (4)
- ☐ Good (3)
- ☐ Average (2)
- ☐ Poor (1)

11. What do you like most about this course? *

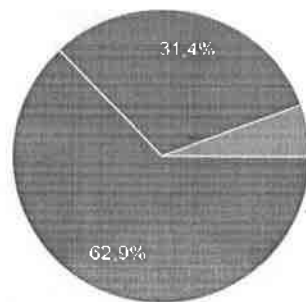
This content is neither created nor endorsed by Google.

Google Forms

Feedback responses for "Insight to Cloud & Application Deployment on the Server"

Relevancy of Contents

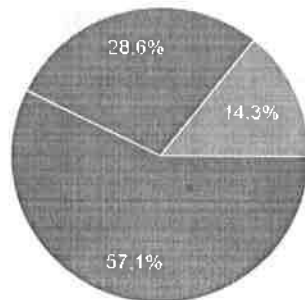
35 responses



- Excellent(5)
- Very Good(4)
- Good (3)
- Average (2)
- Poor (1)

Delivery of Course

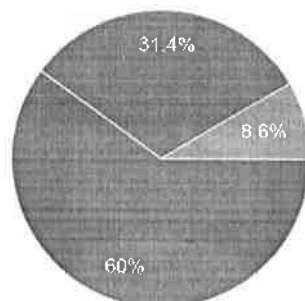
35 responses



- Excellent (5)
- Very good (4)
- Good (3)
- Average (2)
- Poor (1)

Speaker was able to solve your doubts?

35 responses

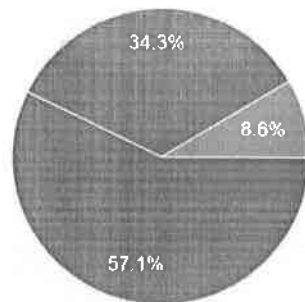


- Excellent (5)
- Very good (4)
- Good (3)
- Average (2)
- Poor (1)

Feedback responses for "Insight to Cloud & Application Deployment on the Server"

How was a Value Added Course Overall?

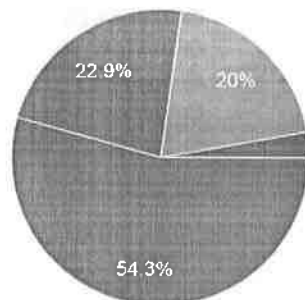
35 responses



- Excellent (5)
- Very good (4)
- Good (3)
- Average (2)
- Poor (1)

Are you able to create VM on cloud and deploy own application?

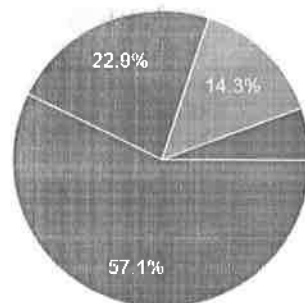
35 responses



- Excellent (5)
- Very good (4)
- Good (3)
- Average (2)
- Poor (1)

Are you able to demonstrate the use of VM from your local machine using putty?

35 responses



- Excellent (5)
- Very good (4)
- Good (3)
- Average (2)
- Poor (1)

What do you like most about this course? 35 responses

Nice sessions

Delivery by speaker and his knowledge on the topic

Deployment of the application on the server

Interactive sessions

Good presentation and explanation.

We learn details about the cloud and its applications.

Instance launching was very greatful.



Hope Foundation's
International Institute of Information Technology (I²IT)

P-14, Rajiv Gandhi Infotech Park, Phase – 1, Hinjawadi, Pune – 411057

Value Added Course on "Insight to Cloud & Application Deployment on the Server"

Class: TE & BE

Recourse Person: Mr. Charudatta Bangal & Mr. Nitin Panchal

SCHEDULE:

DAY	DATE	TIME	TOPIC
1	24/9/2021	9.30 AM to 12.30PM	Module 1: Intro to Cloud Computing: What Is Cloud Computing? Why Cloud Computing? World Before Cloud Computing Need For Cloud Computing Why Is Cloud Computing The Future? Popular Applications Of Cloud Computing What's New In Cloud Computing? Things To Learn Before Starting Cloud Computing Top Companies That Use Cloud Computing Module 2: Understanding The Cloud Computing Domain: Did You Know: Cloud Computing Latest Trends In Cloud Computing Roles And Responsibilities: Cloud Engineer Cloud Computing: Job Descriptions Salary: Cloud Computing
		12.30 PM to 1.30 PM	Break
		1.30 PM to 4.30 PM	Module 3: Working of Cloud Computing: How Does Cloud Computing Work? Redundancy: Cloud Computing Types Of Cloud Deployment Cloud Computing Architecture Drawbacks Of Using Cloud Computing
2	25/9/2021	9.30 AM to 12.30 PM	Module 4: Cloud Computing Providers: Intro To Cloud Providers AWS Why Is AWS Popular?



Hope Foundation's
International Institute of Information Technology (I²IT)

P-14, Rajiv Gandhi Infotech Park, Phase – 1, Hinjawadi, Pune – 411057

Value Added Course on "Insight to Cloud & Application Deployment on the Server"

			Microsoft Azure Why Is Azure Popular? GCP Why Is GCP So Popular? Popular Clients AWS vs Azure vs GCP Module 5: Cloud Computing Certifications: AWS Certifications MS Azure Certifications Intro To GCP Certifications
		12.30 PM to 1.30 PM	Break
		1.30 PM to 4.30 PM	Module 6: AWS Hands-on! AWS Core Services AWS Compute Services Demo: Explore EC2 Instances & Elastic Beanstalk AWS Storage Services Amazon S3 Demo: Amazon S3 Amazon Glacier Amazon EBS Demo: Amazon Glacier & Amazon EBS AWS Networking Services Explore AWS VPC Content Delivery Network AWS CloudFront Demo: AWS CloudFront Summary

(Signature)
22/09/2021
Prof. Kimi Ramteke

Value Added Course Coordinator

(Signature)
22/09/21
Dr. Ajitkumar Shitole
HoD



Hope Foundation's

International Institute of Information Technology (I²IT)

P-14, Rajiv Gandhi Infotech Park, Phase - 1, Hinjawadi, Pune - 411057

Department of Computer Engineering

List of value-added courses conducted during the academic year 2021-22

Sr. No.	Department	Name of the Course	Duration (in hours)	Name of the Resource Person	Name of the Industry/Institute of the Resource Person	Designation of the Resource Person	Email & Contact Number of the Resource Person	Start & End Dates	Relevance to POs, PSOs (GAP)	Class	Number of Students in the Class	Count of Students Attended	% Students	Certificates Distributed (Y/N)	Link of Relevant Document
1	Computer Engg.	Tableau Development	12	Mr. Sourabh Gurav	HCL Technologies	Senior Data Consultant	malloficialsourabh@gmail.com & 7972739624	20th & 21st January 2022	PO1, PO2, PO3, PO4, PO5, PO12, PSO1, PSO2, PSO3	TE & BE	81 & 78	62	39	N	https://docs.google.com/document/d/1AeRmgSS3OmBvAKTc3mTORH0XGEG7Sm/edit?usp=sharing&oid=109003759422477181210&tpofm=us&sd=true

(Prof. Rami Ramteke)
Prepared By
Faculty Coordinator

(Dr. Uma Godase)
Checked By
Department IQAC Coordinator

(Dr. Ajitkumar Shirode)
Approved By
HoD, Department of Computer Engineering



Hope Foundation's
International Institute of Information Technology (I²IT)
Hinjawadi, Pune- 411057

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2021-22, Semester-II

Date: 18/01/2022

Name of HoD: Dr. Ajitkumar Shitole

Name of Event Coordinator (s): Prof. Kimi Ramteke

.....

1. **Name of Event:** Value Added Course on "Tableau Development"
2. **Date of Execution:** 20th & 21st January 2022
3. **Duration of Event (hours/days):** 6 Hrs/Day
4. **Number of Participants:** 62 students
5. **Sanctioned Budget (if applicable):** _____
6. **Total Expenditure:** Rs. 12,000/-
7. **Enclosures (check list):** Tick

☒	Permission from Head of Institute
☒	Flyer (if any)
☒	Expert Person Profile
☐	Registration Details
☒	Expense Details with Receipts
☒	Photographs
☒	Attendance Sheets
☒	EO-PO/PSO Attainment

Objectives of the Event:

EOB1: To understand and learn how to create a reporting dashboard using scratch data.

EOB2: To analyse problem statements using Business Intelligence(BI) tools to work on its root cause

Outcomes of the Event:

Students will be able to

EO1: Create dashboards for the data from scratch to the predictive graph analysis.

EO2: Analyse the data for the given problem statement and demonstrate the root cause of the same using the BI tool.

EO-PO-PSO Mapping Matrix

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	2	1	1	-	1	-	-	-	-	-	-	2	2	2	2
EO2	2	2	2	1	2	-	-	-	-	-	-	2	2	2	2



Prof. Kimi Ramteke
Event Coordinator



Dr. Ajitkumar Shitole
Head of Department



Hope Foundation's
International Institute of Information Technology (I²IT)
Hinjawadi, Pune- 411057

DEPARTMENT OF COMPUTER ENGINEERING
Academic Year 2021-22, Semester-II

Date: 18/01/22

To
The Principal,
Hope Foundation's International Institute of Information Technology, Pune-57.

Subject: Permission for organizing a Value Added Course on "Tableau Development".

Respected Madam,

With respect to the above subject, the Department of Computer Engineering is organizing Value-Added Course on **20th & 21st January 2022** at I2IT, Pune for **TE & BE** students "Tableau Development". The duration of the event is 6hrs/day starting from the date 20/01/2022 9:30 am.

The resource person details:

Name of the Expert: Mr. Sourabh Gurav

Affiliation/Designation: Senior Data Consultant

Name of the Industry: HCL Technologies

Email ID: mailofficialsourabh@gmail.com

Contact Number: 7972739624

Remuneration required: 12,000/-

Objectives of the Event

EOB1: To understand and learn how to create a reporting dashboard using scratch data.

EOB2: To analyse problem statements using Business Intelligence(BI) tools to work on its root cause.

Outcomes of the Event:

Students will be able to:

EO1: Create dashboards for the data from scratch to the predictive graph analysis.

EO2: Analyse the data for the given problem statement and demonstrate the root cause of same using the BI tool.

EO-PO Mapping Matrix:

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
EO1	2	1	1	-	1	-	-	-	-	-	-	2	2	2	2
EO2	2	2	2	1	2	-	-	-	-	-	-	2	2	2	2

We request you to grant us permission with reference to the subject mentioned above.

Prof. Kimi Ramteke

Event Coordinator

CC: (1) Department (2) Accounts

Dr. Ajitkumar Shitole

HoD

P-14, Rajiv Gandhi Infotech Park, Phase-I, Hinjawadi, Pune-411057, India

Tel.: +91 20 22933441, Fax: +91 20 22934191, Email: info@isquareit.edu.in | Website: www.isquareit.edu.in

Project by -Finolex

The overmentioned event has been conducted on 20th & 21st Jan 2022.



INNOVATION & LEADERSHIP
www.isquareit.edu.in

INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY (I²IT)

An Engineering College

[Approved by AICTE | Recognized by DTE, Govt. of Maharashtra | Affiliated to Savitribai Phule Pune University]

Accredited by NAAC

Department of Computer Engineering Presents Value-Added Course on "Tableau Development"



SPEAKER

Mr. Sourabh Gurav
HCL Technologies

Date: 20th & 21st January 2022

Time: 9:30 AM to 4:30 PM

Joining Link: <http://meet.google.com/pbr-knzj-fyv>

P-14, Rajiv Gandhi Infotech Park, MIDC, Phase I, Hinjawadi, Pune - 411 057

Tel: +91 20 2293 3441 / 2 / 3 | Fax: +91 20 2293 4191 | Email: admissions@isquareit.edu.in / info@isquareit.edu.in

A Project of Hope Foundation - FINOLEX

Date: 22/01/2022

To,
Mr. Sourabh Gurav
Senior Data Consultant at HCL Technologies.

Subject: Letter of Appreciation as a Resource Person

Dear Sir,

On behalf of the Department of Computer Engineering, International Institute of Information Technology, Pune we sincerely thank you for your kind support to conduct the Value Added Course on "Tableau Development" for our TE & BE students scheduled on 20th & 21st January 2022. We wish to extend our deepest appreciation to you for giving us your valuable time.

We look forward to your guidance and support in the future too.

Thanking You

Dr. Ajitkumar Shitole

HoD, CE

22/01/2022
Head of Department
Computer Engineering
International Institute of Information Technology
Hinjawadi, Pune - 411057.

E-Mail : accounts@isquareit.edu.in

Prepared by

PAY SAURABH VIJAY GURAV

Ten Thousand Eight Hundred Only
रुपये RUPEES

या धारक को OR BE, R

₹ **10,800.00

अदा करें

बचत खाता
SAVINGS A/c

11072191009090

खाता नं०
A/c No.

11072191009090

RFZUML

HWW

Amul

Authorised Signatory (ies)
Please sign above

58 7098 4 1102404 20

31

वैधता तिथि 31 दिनों के लिए वैध है VALID FOR THREE MONTHS





INNOVATION & LEADERSHIP
www.isquareit.edu.in

Value Added Course on "Tableau Development"

Academic Year: 2021-22

Name of the Event: Value Added Course on "Tableau Development"

Date & Time of the Event: 20th & 21st January 2022

Name of the Speaker: Mr. Sourabh Gurav

Designation: Senior Data Consultant

Name of the Company / Institution with Address: HCL Technologies

Targeted Audience: TE & BE Comp

Venue: Google meet

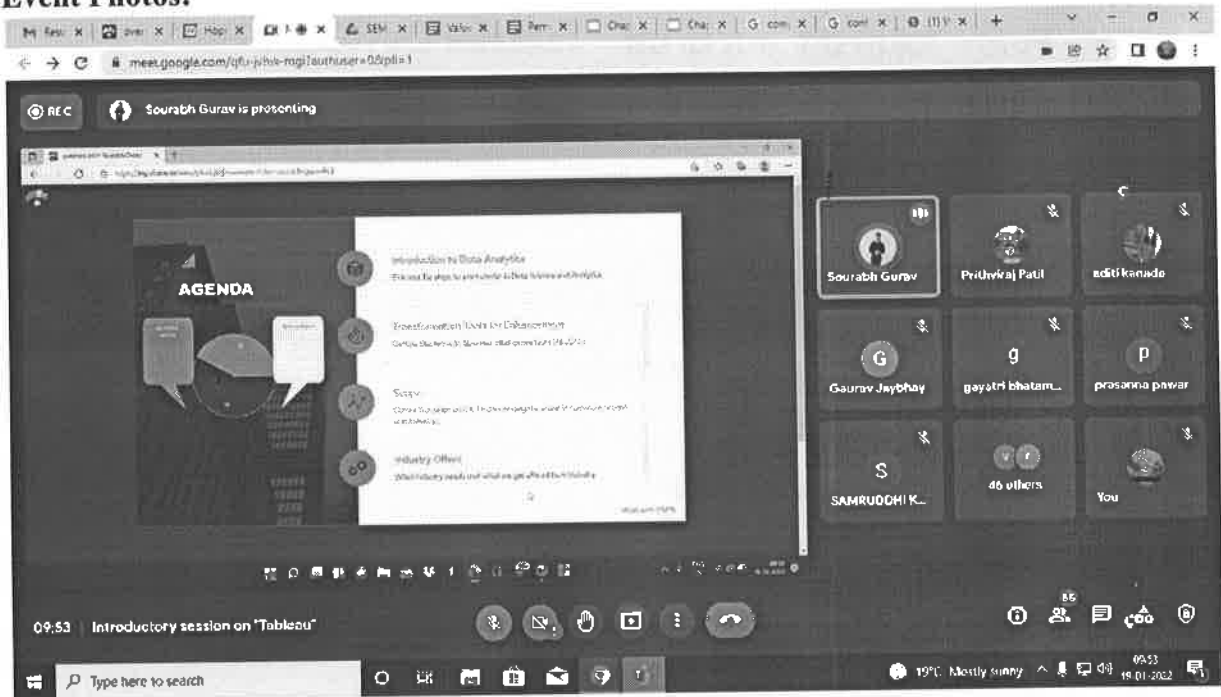
Event Coordinator: Prof. Kimi Ramteke

Number of Participants: 62

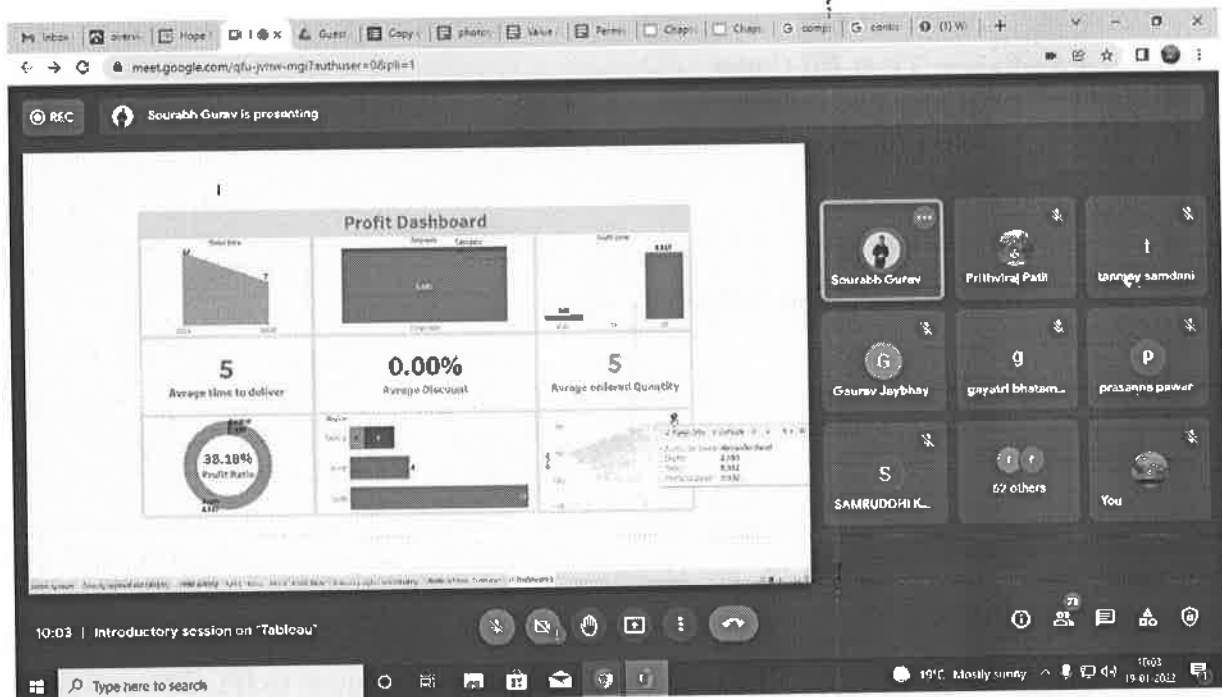
Activity Description in Nutshell: This 2 days Value Added Course on "Tableau Development" was organized by the Department of Computer Engineering for TE & BE Computer students on 20th & 21st January 2022.

This course was arranged to give importance to data analysis as per industry needs today. Mr. Sourabh Gurav started with explaining data analyst strategy in context to IPL data analysis. He explained and demonstrated the importance of analyzing problem statements using Business Intelligence(BI) tools to work on its root cause. Through the assignments students created dashboards for the data from scratch to the predictive graph analysis. Also they were able to analyze the data for the given problem statement and demonstrate the root cause of the same using the BI tool.

Event Photos:



Introducing contents to be covered



Showcasing dashboard appearance and need using BI tool

Handwritten signature



Hope Foundation's
International Institute of Information Technology, Pune
Academic Year: 2021-22, Semester - II
Department of Computer Engineering

Event Name: Value Added Course on "Tableau Development"			
Class: TE &BE		Day & Date: 20th & 21st January 2022	
Attendance			
Roll No.	Name of Student	Number	Email/ID
TC02	Patil Abhishek Bapurao	7666353763	abhishepatil7083@gmail.com
TC03	Adinath mahangare	9370240816	adimahangare914@gmail.com
TC04	Akalbir Singh Chadha	9422095693	chadhaakalbirsingh@gmail.com
TC05	Anant Patil	9834627231	anantpatilst710@gmail.com
TC06	Aniket Mukade	7559203775	anikethmukade55@gmail.com
TC07	Aniket Gade	8830038477	Aniket6518Gadhe@gmail.com
TC10	Anushka	9767110169	anushkac_c19045@students.isquareit.edu.in
TC11	Apoorva Thorat	9423240217	apoorvat_c19030@students.isquareit.edu.in
TC14	Aryan Kenchappagol	7350586296	aryank_c19050@students.isquareit.edu.in
TC15	Aseem Dandgaval	7057655352	aseemd_c19022@students.isquareit.edu.in
TC16	Atharva Deshpande	9370300179	atharvad_c19054@students.isquareit.edu.in
TC17	Avinash Sutar	9167932233	avinashs_c19031@students.isquareit.edu.in
TC19	Chaitali Prashant Kolhe	8788293802	chaitalik_c19059@students.isquareit.edu.in
TC20	Damayanti Chavan	7773954125	damayantic_c19011@students.isquareit.edu.in
TC21	Gayatri Anil Ashtekar	7666012828	gayatria_c19062@students.isquareit.edu.in
TC22	Gayatri Bhatambarekar	9607526046	gayatrib_c19023@students.isquareit.edu.in
TC28	Kunal Kulkarni	9075462341	kunalk_c19021@students.isquareit.edu.in
TC29	Manasi Madhav Joshi	9850722763	manasij_c19033@students.isquareit.edu.in
TC30	Mandar Anand Deshmukh	9405643702	mandard_c19048@students.isquareit.edu.in
TC31	Mokshada Mahesh Potdar	7057981186	mokshadap_c19016@students.isquareit.edu.in
TC33	Niraj Shaha	9405545059	nirajs_c19005@students.isquareit.edu.in
TC34	Prasanna Pawar	9890613474	prasannap_c19043@students.isquareit.edu.in
TC36	Pratik Khetmalis	9373319625	pratikk_c19029@students.isquareit.edu.in
TC37	Pratik Bathe	8975896734	pratikb_c19042@students.isquareit.edu.in
TC38	Pratik Mandore	9657916238	pratikm_c19044@students.isquareit.edu.in
TC39	Pratik Chitnis	9834119278	pratikc_c19069@students.isquareit.edu.in
TC42	Radhika Patil	9284321144	radhikap_c19061@students.isquareit.edu.in
TC44	Rohan Patil	7499989486	rohanp_c19070@students.isquareit.edu.in
TC45	Rohini Rao	8087413986	rohinir_c19004@students.isquareit.edu.in
TC46	Ruchi Thakare	8007773688	ru160201@gmail.com
TC47	Rutik Maruti Lahamate	9922909685	rutikl_c19009@students.isquareit.edu.in
TC48	Rutuja Jangle	8605118354	rutujaj_c19026@students.isquareit.edu.in
TC51	Sauhard Saini	9172508323	sauhards_c19035@students.isquareit.edu.in
TC52	Shivani Atul Bhinge	7350791184	shivanihbhinge@gmail.com
TC53	Shreeyash Borse	7057641940	shreeyashb_c19058@students.isquareit.edu.in



Hope Foundation's
International Institute of Information Technology, Pune
Academic Year: 2021-22, Semester - II
Department of Computer Engineering

Event Name: Value Added Course on "Tableau Development"			
Class: TE &BE		Day & Date: 20th & 21st January 2022	
Attendance			
Roll No.	Name of Student	Number	Email ID
TC54	Shreya Dilip Nigade	8378046966	shreyanigade12@gmail.com
TC56	Sonal Sanjay Shitole	9172263601	sonals_c19053@students.isquareit.edu.in
TC57	SOURABH DESHMANE.	7666105911	sourabhdeshtmane6550@gmail.com
TC60	Swapnil Vijay Khairnar	9130794461	khairnarswapnil512@gmail.com
TC60	Dineshkumar Vhananavar	8421889614	dineshkumarv_n19063@students.isquareit.edu.in
TC61	Tanmay Samdani	+918862045158	tanmays_c19037@students.isquareit.edu.in
TC62	Tanmay Shinde	9604467769	tanmays_c19027@students.isquareit.edu.in
TC63	Umesh Inamdar	8793383215	umeshi_c19064@students.isquareit.edu.in
TC67	Patwari wasimpasha chandpasha	9657157409	wasimpat9657@gmail.com
TC68	Yash Panchwatkar	7083581881	yashp_c19015@students.isquareit.edu.in
TC69	Yashowardhan Shinde	9359139622	yashowardhanshinde@gmail.com
TC71	ashutosh rajaram jadhav	9890658725	ASHUTOSH.JADHAV6501@GMAIL.COM
TC72	Sarvesha Jaiswal	9307588386	sarveshajaiswal@gmail.com
TC73	Payal kadav	9766343649	payalb9766@gmail.com
TC74	Prajakta badgujar	8275590983	prajaktabadgujar2281@gmail.com
TC76	Samruddhi Mahendra Kadam	9730074331	kadamsamruddhi20@gmail.com
TC79	Sukanya Madbhavi	9665137339	sukanyamadbhavi@gmail.com
TC81	Prithviraj Patil	9503295582	prithvirajpatil64@gmail.com
BC22	Nikhil Kandekar	9373426467	nikhilbkandekar@gmail.com
BC25	Pooja Hiremath	8308464826	pooja.hiremath8@gmail.com
BC33	Rupak Ghanpathi	9923474610	rupakr2g@gmail.com
BC42	Shriya Purandare	9970306868	shriyavpurandare@gmail.com
BC45	Siddhant Dharmatti	9373079178	sdharmatti18@gmail.com
BC50	Swathi Balaji	9422390674	swathibalaji2000@gmail.com
BC57	Vivek Deshmukh	7769930505	vivek.deshmukh05@gmail.com
BC71	ketan raut	8087197190	ketankraut10@gmail.com
BC75	Pratiksha Rathod	7743819122	2318pratiksha18@gmail.com


Prof. Kimi Ramteke
Event Coordinator


Dr. Ajitkumar Shitole
HoD



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year : 2021 - 2022, Semester - II

PROGRAM OUTCOME ATTAINMENT

Class: TE & BE	Course: Value Added Course on "Tableau Development"
Technical Event	Organizer: Prof. Kimi Ramteke

CO	CO Attainment Level Through Evaluation (c)	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
EO1	3.00	2	1	-	1	1	-	-	-	-	-	-	1	2	2	1
EO2	3.00	2	2	1	1	2	-	-	-	-	-	-	1	3	2	2

PO/PSO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
PO / PSO Attainment	3	3	3	3	3	-	-	-	-	-	-	3	3	3	3
PO / PSO Attainment (%)	100	100	100	100	100	-	-	-	-	-	-	100	100	100	100



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year : 2021 - 2022, Semester - II

COURSE OUTCOME ATTAINMENT THROUGH EVALUATION

Class: TE& BE	Course: Value Added Course on "Tableau Development"
Technical Event	Faculty Name: Prof. Kimi Ramteke

Attainment Level	L1	L2	L3
	50	60	70
	More than 50 % students indicated attainment	More than 60 % students indicated attainment	More than 70 % students indicated attainment
	1	2	3

Course Outcomes	No. Of Students Indicated Level of Attainment						Level of Attainment
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)	Total	
EO1	20	6	3	0	0	133	3
- EO2	20	6	- 3	0	0	133	3

EO1: Create dashboards for the data from scratch to the predictive graph analysis.

EO2: Analyse the data for the given problem statement and demonstrate the root cause of the same using the BI tool.

Sign. of Faculty

Feedback of Value Added Course on "Tableau Development"

20th & 21st January 2022

The respondent's email (null) was recorded on submission of this form.

*Required

1. Email *

Feedback for Value Added Course on "Tableau Development"

2. Class *

Mark only one oval.

☐ BE

☐ TE

3. Roll Number *

4. Name of Student *

5. Mobile No: *

FeedBack

Please give the feedback for a Value Added Course on "Tableau Development" by Mr. Sourav Gurav.

6. Relevancy of Contents *

Mark only one oval.

☐ Excellent(5)

☐ Very Good(4)

☐ Good (3)

☐ Average (2)

☐ Poor (1)

7. Speaker was able to solve your doubts *

Mark only one oval.

- ☐ Excellent (5)
☐ Very good (4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

8. How was the Course Overall? *

Mark only one oval.

- ☐ Excellent (5)
☐ Very good (4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

9. Are you able to create dashboards for the data from scratch to the predictive graph analysis? *

Mark only one oval.

- ☐ Excellent (5)
☐ Very good (4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

10. Are you able to analyse the data for the given problem statement and demonstrate the root cause of the same using the DI tool? *

Mark only one oval.

- ☐ Excellent (5)
☐ Very good (4)
☐ Good (3)
☐ Average (2)
☐ Poor (1)

11. What do you like the most about this course? *
-

This content is neither created nor endorsed by Google.

Google Forms



Timestamp	Email address	Class	Roll Number	Name of Student	Mobile No:	Relevancy of Contents	Speaker was able to solve your doubts	How was the Course Overall?	Are you able to create dashboards for the data from scratch to the predictive graph analysis?	Are you able to analyse the data for the given problem statement and demonstrate the root cause of the same using the BI tool?	What do you like the most about this course?
21/01/2022 15:08:54	prithviraj_p_c19033@stud	TE	TC81	Prithviraj Patil	9503285582	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	Everything
21/01/2022 15:09:12	ashutosh_t19022@stud	TE	TC71	Ashutosh Rajaram Jadhav	9890658725	Very Good(4)	Excellent (5)	Very good (4)	Excellent (5)	Excellent (5)	practical implementation
21/01/2022 15:09:29	shreyasb_c19058@stu	TE	TC53	Shreyas Borse	7057641940	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	new tech
21/01/2022 15:09:31	samikshaw_n19072@stu	TE	TE21240	Samiksha Wattamwar	8669207556	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	The session was very interactive. want a such more session in future.
21/01/2022 15:09:39	shreyas_c19041@stud	TE	55	Shreyas Chavhan	8796995280	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	.
21/01/2022 15:09:45	dineshkumar_n19083@stu	TE	TE21*60	Dineshkumar Vhananave	8421889614	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	The frankly speaking of the speaker to everyone and also telling some motivational experience.
21/01/2022 15:09:53	payalk_c02007@students	TE	TC73----	Payal Kadv	9766343649	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	Working of Tableau
21/01/2022 15:10:22	kunal_c19021@students	TE	TC28	Kunal Kulkarni	9075462341	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	Clearing the doubts !
21/01/2022 15:10:59	mokshadap_c19016@stu	TE	TC31	Mokshada Mahesh Poddar	7057981186	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	The speaker was teaching in very simple manner so that we could understand the topic well.
21/01/2022 15:11:18	avantika_n19050@stud	TE	TE2110	Avantika Tellawar	7218884963	Very Good(4)	Very good (4)	Excellent (5)	Very good (4)	Excellent (5)	dashboard making
21/01/2022 15:11:21	anant_p_c19020@student	TE	TC05	Anant Patil	9634627231	Excellent(5)	Very good (4)	Excellent (5)	Excellent (5)	Very good (4)	opportunity for hand's on experience
21/01/2022 15:11:36	sukanya_c02002@stud	TE	TC79	Sukanya Madhavi	9665137339	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	.
21/01/2022 15:11:42	manasij_c19033@student	TE	TC29	Manasi Madhav Joshi	9850722763	Excellent(5)	Excellent (5)	Very good (4)	Good (3)	Good (3)	Theory as well as hands-on learning
21/01/2022 15:11:45	sonali_c19053@students	TE	TC56	Sonal Shitole	9172263601	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	Everything and specially examples, analogies given by Sir.
21/01/2022 15:11:59	pratik_c19069@student	TE	TC39	Pratik Chitnis	9834119278	Excellent(5)	Excellent (5)	Very good (4)	Good (3)	Very good (4)	Sir was able to interact with students very casually like friends
21/01/2022 15:20:32	uneshi_c19064@student	TE	63	Unesh Inamdar	8793383215	Excellent(5)	Very good (4)	Very good (4)	Good (3)	Good (3)	Creating dashboards as it was a new concept for me.
21/01/2022 15:22:54	wasimpashap_c19046@stu	TE	67	Wasimpash patwali	9657157409	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	.
21/01/2022 15:23:28	pratikm_c19044@student	TE	TC38	Pratik Mandore	9657916238	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	The best part was the resource person was very Frank and he made us very comfortable and also made the session very interactive
21/01/2022 15:23:39	anushka_c19045@stud	TE	TC10	Anushka chavan	9767110169	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	The course covers everything from basics and all doubts were solved .The speed of teaching was also good
21/01/2022 15:25:03	gayatri_c19062@student	TE	TC21	Gayatri Anil Ashtekar	7668012828	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	Sessions are very Informative.Also learned so many new things.
21/01/2022 15:26:24	kumarsivams_n19010@stu	TE	TE21122	kumar shivam singh	7756032178	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	the point by points that were explained by sir were really admirable
21/01/2022 15:27:02	shreyan_c19006@student	TE	TC64	Shreya Dilip Nigade	8378046966	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Very good (4)	Overall course

Timestamp	Email address	Class	Roll Number	Name of Student	Mobile No:	Relevancy of Contents	Speaker was able to solve your doubts	How was the Course Overall?	Are you able to create dashboards for the data from scratch to the predictive graph analysis?	Are you able to analyse the data for the given problem statement and demonstrate the root cause of the same using the BI tool?	What do you like the most about this course?
21/01/2022 15:28:12	akankshaw_n18009@stn	BE	BE211233	Akanksha Wadekar	8975031846	Excellent(5)	Excellent (5)	Excellent (5)	Excellent (5)	Excellent (5)	Explanation of speaker in sequence from root.
21/01/2022 15:28:45	sweepnlk_c19002@student	TE	TC60L	Sweepnl Vijay Khairnar	9130794461	Very Good(4)	Very good (4)	Very good (4)	Very good (4)	Very-good (4)	Understanding of excel and its application to data science and labiau also
21/01/2022 15:33:40	gayatrih_c19023@student	TE	TC22	Gayatri Bhalambarekar	9607526046	Very Good(4)	Excellent (5)	Very good (4)	Excellent (5)	Excellent (5)	The session was very interesting and interactive
21/01/2022 15:36:06	sourabhd_c19067@stude	TE	57	SOURABH DESHMANE	7666105911	Good (3)	Good (3)	Average (2)	Very good (4)	Very good (4)	we got a deep knowledge about the tableau software
21/01/2022 15:36:54	sudarshanl_cd2005@stu	TE	TC78	Jadhav Sudarshan Sures	9370164010	Excellent(5)	Excellent (5)	Excellent (5)	Very good (4)	Excellent (5)	dashboards
21/01/2022 15:48:04	aseemnd_c19022@student	TE	TC15	Aseem Dandgaral	7057656362	Very Good(4)	Very good (4)	Very good (4)	Very good (4)	Very good (4)	Instructor is good, I like the way of teaching.
21/01/2022 18:46:06	nehas_n19027@student	TE	TE21127	Neha Survase	9307813165	Very Good(4)	Very good (4)	Very good (4)	Very good (4)	Good (3)	They started out the session from basic which helped a lot.