



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

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

**Add on Course
on**

**“Node JS”
Held at**

**Department of
Information Technology**

**On
24/09/2021 to 27/09/2021**



Department of Information Technology

Academic Year 2021-22

Class- TE & BE

Date: - 27/09/2021

Name of Department: Department of Information Technology

Name of HOD: Prof. Sarang Saoji

Resource Person: Mr. Khusjal Jhalani , Mr Ganesh Pawar

Name of Added Course Coordinator: Prof. Keshav Tambre

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1. **Name of Event:** Add on Course on Node JS
2. **Date of Execution:** 24/09/2021 to 27/09/2021
3. **Duration of Event:** Thirty Two.
4. **Number of Participants:** 67
5. **Estimated Budget:** Rs.22000/- Only
6. **Total Expenditure:** Rs. 22000/- Only
7. **Enclosure:**

- Permission Letter
- Student Attendance
- Report and Photographs
- Feedback
- Certificates
- CO-PO-PSO Attainment



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Hope Foundation's

International Institute of Information Technology (I²IT)

Hinjawadi, Pune- 411057

DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year 2021-22, Semester-I

Date: 21/09/2021

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

Subject: Permission for the Add on Course on "Web Development using NodeJs"

Respected Madam,

With respect to the above subject, department of Information Technology is organizing the Add on Course from 23/09/2021 to 27/09/2021 at I²IT, Pune for TE/BE students on "Web Development using NodeJs". Duration of the event is 8 hour's/day starting on the date 23/09/2021 at 9:00 AM.

The resource person details:

Name of the Expert: Mr Khushal Jhalani & Mr. Ganesh Pawar

Affiliation/Designation: Founder

Name of the Industry/Organization: Intern Labs

Email ID: khushaljhalani@gmail.com

Contact Number: 7798634989

Remuneration required (if applicable): Rs-22000/-

Objectives of the Event

EOB1: Create modules to organize the server

EOB2: Use stream I/O to efficiently serve the web pages

EOB3: Build an HTTP server using the core modules in Node.js

EOB4: Interface to a MongoDB database and a web service

Outcomes of the Event:

EO1: Create NodeJs modules and express code modularity in an application.

EO2: To understand how to implement web application and APIs using framework

EO3: Build network applications with NodeJs.

EO4: Build and configure a backend server using NodeJS framework

*Conducted on
mentioned dates
Palo*



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Hinjawadi, Pune- 411057

EO-PO Mapping Matrix

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
EO1	2	2	2	2	2	1	1	2	-	1	-	1	2	1	1	-
EO2	2	2	2	2	2	1	1	2	-	1	-	1	2	1	1	-
EO3	2	2	2	2	2	1	1	2	-	1	-	1	2	1	1	-
EO4	2	2	2	2	2	1	1	2	-	1	-	1	2	1	1	-

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

Keshav

Mr. Tambre Keshav
Add on Course Coordinator

[Signature]
HoD

CC: (1) Department (2) Accounts

Permitted
Mal
21/09/21

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, Hinjawadi, Pune - 57

Department of Information Technology

Attendance for Add on Course on NodeJS

Rollno	First Name	24-Sep Session I	24-Sep Session II	25-Sep Session I	25-Sep Session II	26-Sep Session I	26-Sep Session II	27-Sep Session I	27-Sep Session II
TI001	ADITYA SANJAYKUMAR KOLEKAR	A	A	A	A	A	A	A	A
TI002	SAMARTH NAVNATH AHER	P	P	P	P	A	P	P	P
TI003	AKHIL SHAILESH BHALERAO	P	P	P	A	P	P	P	A
TI004	ARYA AMOL PATHRIKAR	P	P	P	P	P	P	A	A
TI005	ARYA KISHOR BAGDE	P	P	P	P	P	P	P	A
TI006	AASEM ADVAIT KHANDEKAR	P	P	P	P	P	P	P	A
TI007	AAYUSH NAVIN MUNSHI	P	P	P	P	P	P	A	A
TI008	RAJ SHYAMLAL BALANI	A	A	A	A	A	A	A	A
TI009	MAHESH PANDURANG BANDEWAR	P	P	P	P	P	P	P	P
TI010	RADHIKA VIJAYKUMAR BHUTRA	P	P	P	A	A	A	A	A
TI011	AISHWARYA VAMAN BORADE	P	P	P	P	P	P	P	P
TI012	ABHIJEET ANURATH CHATAP	P	P	P	P	P	P	P	A
TI013	ROHAN SANJAY CHAVAN	P	P	P	P	P	P	P	A
TI014	AYUSHI ASHISH CHAWADE	P	P	P	P	P	P	P	A
TI015	MRUNAL RAVINDRA CHOUDHARI	P	P	P	P	P	P	P	A
TI016	AKSHADA JAIPRAKASH DANI	P	P	P	P	P	P	P	P
TI017	KHUSHI HEMANT DHAKE	P	P	P	P	P	P	P	P
TI018	SANKET SAINATH DHAWALE	P	P	P	P	P	P	P	P
TI019	AISHWARYA SHASHIKANT GHATGE	P	P	P	P	P	P	P	A
TI020	ANJALI BALASAHEB GIRI	P	P	P	P	P	P	P	A
TI021	OM PRAMOD GOSAVI	A	A	A	A	A	A	A	A
TI022	ANKIT SHANTARAM GUNJAL	P	P	P	P	P	P	P	P
TI023	GUNJAN KANTILAL AGRAWAL	P	P	P	A	A	A	P	P
TI024	PRUTHVI UMESH INAMKE	A	A	P	P	P	A	A	A
TI025	SHRUTI VIJAY JADHAV	P	P	P	P	P	P	P	P
TI026	JAGRUTI AKASH PATEL	P	P	P	P	P	P	P	P
TI027	BHAVESH CHANDRAKANT JOSHI	P	P	A	P	P	P	A	P
TI028	KEDAR PRAKASH KARALE	P	P	P	P	P	P	P	P
TI029	KALPESH SURESH KHAIRNAR	P	P	P	P	P	P	P	P
TI030	MANAV BRIJESHBHAI KHAKHI	P	P	P	P	P	A	P	A
TI031	VAISHNAVI NITIN KHAMKAR	P	P	P	P	P	P	P	P
TI032	ATHARVA SANJAY KOKARE	A	A	A	A	A	A	A	A



Hope Foundation's
International Institute of Information Technology, Hinjawadi, Pune - 57

Department of Information Technology

Attendance for Add on Course on NodeJS

Rollno	First Name	24-Sep Session I	24-Sep Session II	25-Sep Session I	25-Sep Session II	26-Sep Session I	26-Sep Session II	27-Sep Session I	27-Sep Session II
TI033	ADINATH DNYANOBA KOLHAPURE	P	P	P	P	P	P	P	P
TI034	VIKRANT RAJKUMAR KOLI	P	P	P	P	P	P	P	P
TI035	JITWAR VISHWAS KURHADE	P	P	P	P	P	P	P	P
TI036	OM HEMANT LACHAKE	P	P	P	P	P	P	P	P
TI037	RUCHA SANJAY LENDE	P	P	P	P	P	P	P	P
TI038	PRANAV RAJARAM MAHADIK	P	P	P	P	P	P	P	P
TI039	RITU YUVARAJ MAHAJAN	P	P	P	P	P	P	P	P
TI040	YASHASHREE SUNDARLAL MAHALE	P	P	P	P	P	P	P	P
TI041	HIMANSHU ANIL MAHALLE	A	A	P	P	P	P	P	A
TI042	PRANAY PRABHAKAR MALUSARE	P	P	P	P	P	P	P	P
TI043	MUSTAFA KAIZAR MALVIWALA	P	P	A	A	P	P	P	P
TI044	ASMITA RAJARAM MOHITE	P	P	P	P	P	P	P	P
TI045	RUTUJA SHARAD MUSALE	P	P	P	P	P	P	P	P
TI046	RIA RAJ NAIR	P	P	P	P	P	P	P	P
TI047	JANVI RAJENDRA NANDRE	A	A	A	A	A	A	A	A
TI048	ADITYA BALASAHEB NAWALE	P	P	P	P	P	P	P	P
TI049	NIKITA GANESH RATHOD	A	A	P	P	P	P	P	P
TI050	NIKITA MUNNA VERMA	P	P	A	A	P	P	P	P
TI051	SAURABH RANJIT PARDESHI	P	P	P	P	P	P	P	P
TI052	DAMINI ANAND PATIL	P	P	A	P	A	A	A	P
TI053	NEEDHI MAHENDRA PATIL	A	A	A	A	A	P	A	A
TI054	PARTH ASHOK PATIL	P	P	A	A	A	A	A	A
TI055	DNYANESHWAR VISHNU PAWAR	P	P	P	P	P	P	P	P
TI056	JANHAVI VIJAY PAWAR	P	P	P	P	P	P	P	P
TI057	ROHINI NIMBA PAWAR	A	A	P	A	A	A	A	A
TI058	OMKAR KRAVIN PENSALWAR	P	P	P	A	A	A	P	P
TI059	AKHILESH PRASAD PINGLE	P	P	P	P	P	P	P	P
TI060	PRATHAM RAJENDRA SONAWANE	A	A	A	A	A	A	A	A
TI061	SIDDHESHWAR RAGHUNATH RAUT	P	P	P	P	P	P	P	A



Hope Foundation's
International Institute of Information Technology, Hinjawadi, Pune - 57

Department of Information Technology

Attendance for Add on Course on NodeJS

Rollno	First Name	24-Sep		25-Sep		26-Sep		27-Sep	
		Session I	Session II	Session I	Session II	Session I	Session II	Session I	Session II
TI062	ROHIT SUNIL CHOUDHARY	A	A	P	P	P	P	A	P
TI063	DIBYANSU DEBARAJ SAHOO	P	P	P	A	A	A	A	A
TI064	SAMYAK KUMAR SAHOO	P	P	P	P	P	P	A	A
TI065	SAURABH KUMAR PATRA	P	P	P	P	A	P	P	A
TI066	SHREYASH MEGHSHYAM SHARMA	P	P	P	P	P	P	P	A
TI067	SIDDARTH KOUL	P	P	P	P	P	P	P	P
TI068	SIDDHESH DINESH MHATRE	P	P	P	P	P	P	A	A
TI069	TEJAS UDAY SOLE	P	P	P	P	P	P	P	P
TI070	SWARNIM RAI	A	A	P	P	A	P	P	A
TI071	PRIYANKA RAJENDRA TAKALE	P	P	P	P	P	P	P	P
TI072	ANAND VARDHAMAN TARTE	P	P	P	A	A	A	A	P
TI073	KHOOSHI MANOJ THOLE	P	P	P	P	P	P	A	A
TI074	MANAS ARUN TOLE							A	A
TI075	MAYUR SHIVAJI TUNGAR	P	P	P					
TI076	VARSHITHA	P	P	P	P	P	P	A	P
TI077	PIYUSHA DEEPAK VYAVAHARE	P	P	P	P	P	P	A	A
TI078	PRACHI NAMDEV PINJAN	A	A	A	A	A	A	P	A

**Activity Report
(Add on Course Node JS)**

Academic Year: 2021-22

Name of Event: Add on Course

Topic: NodeJs

Date & Time of Conduction: 23rd, 24th, 25th & 27th September 2021 -9:00 AM to 4:00 PM

Targeted Audience: TE, BE

Venue: Coordinator: Mr Tambre Keshav G

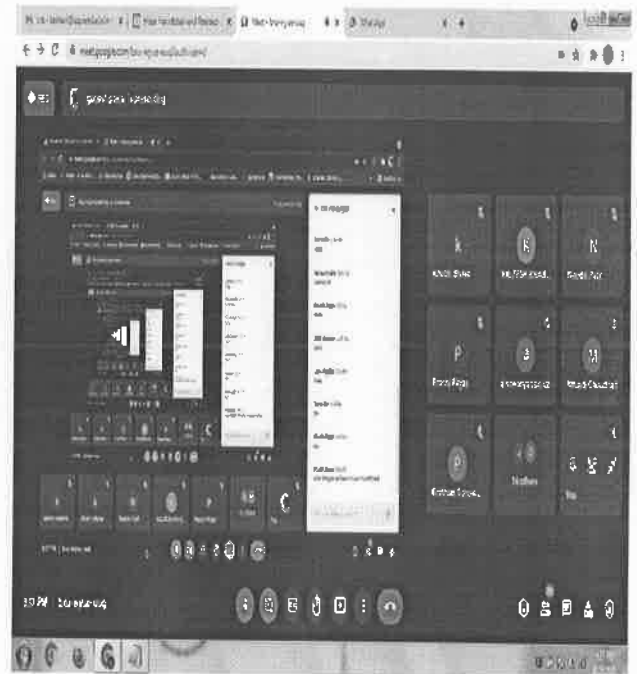
Number of Participants: 67

Activity Description in Nutshell: Add on Course "NodeJs"

Topics covered in the session:

This course is conducted for TE and BE students. Expert starts the session with concept of NodeJs and its use. Then he explained different modules using method. He briefly describes about how NodeJs work as web server. Later, he conducted practical session on file system, URL And NodeJs as a database application.

Event Photos:



Timestamp	Email Address	EO1: Create NodeJs modules and express code modularity in an application	EO2: To understand how to implement web application and APIs using framework	EO3: Build network applications with NodeJs	EO4: Build & Configure a backend server using NodeJS framework
10-19-2021 11:14:58	pns862000@gmail.com	Excellent	Excellent	Excellent	Excellent
10-19-2021 11:30:26	palviacharya02@gmail.com	Good	Good	Good	Good
10-19-2021 11:34:50	ruchal_t19054@students.isquareit.edu.in	Very Good	Very Good	Very Good	Good
10-19-2021 11:35:09	mustafam_td2011@students.isquareit.edu.in	Excellent	Excellent	Very Good	Very Good
10-19-2021 11:59:15	shrikantsabde007@gmail.com	Excellent	Excellent	Very Good	Very Good
10-19-2021 12:00:51	omkarbhor2908@gmail.com	Excellent	Excellent	Excellent	Excellent
10-19-2021 12:01:17	varmakamalrajendra@gmail.com	Very Good	Excellent	Excellent	Very Good
10-19-2021 12:01:50	pratibhaadhav51@gmail.com	Excellent	Excellent	Excellent	Excellent
10-19-2021 12:02:18	ankitg_t19028@students.isquareit.edu.in	Excellent	Excellent	Excellent	Excellent
10-19-2021 12:04:58	shrutivijayadhav@gmail.com	Very Good	Very Good	Very Good	Very Good
10-19-2021 12:05:13	anuragb_T17009@students.isquareit.edu.in	Very Good	Very Good	Very Good	Very Good
10-19-2021 12:05:29	sanved862@gmail.com	Excellent	Excellent	Excellent	Excellent
10-19-2021 12:07:04	nikitav_t19070@students.isquareit.edu.in	Excellent	Excellent	Very Good	Very Good
10-19-2021 12:09:42	oml_t19040@students.isquareit.edu.in	Good	Very Good	Good	Very Good
10-19-2021 12:10:48	janhavipawar1191@gmail.com	Excellent	Excellent	Excellent	Excellent
10-19-2021 12:17:18	chiragr@gmail.com	Excellent	Very Good	Excellent	Very Good
10-19-2021 12:21:05	pranaym_t19077@students.isquareit.edu.in	Very Good	Very Good	Good	Very Good
10-19-2021 12:22:24	santoshjadhavsgj@gmail.com	Very Good	Excellent	Excellent	Excellent
10-19-2021 12:24:36	ayush.munshi10@gmail.com	Excellent	Very Good	Good	Excellent
10-19-2021 12:40:17	aishwaryaborade575@gmail.com	Excellent	Excellent	Very Good	Very Good
10-19-2021 12:50:50	ameypotnurwar06@gmail.com	Very Good	Excellent	Very Good	Excellent
10-19-2021 12:55:26	siddhiagrawal0611@gmail.com	Very Good	Excellent	Very Good	Excellent
10-19-2021 12:59:17	manavk_t19050@students.isquareit.edu.in	Excellent	Very Good	Very Good	Very Good
			Excellent	Very Good	Good

Feedback of Add on Course "NodeJS"

Academic Year 2021-22

Timestamp	Email Address	EO1: Create NodeJs modules and express code modularity in an application	EO2: To understand how to implement web application and APIs using framework	EO3: Build network applications with NodeJs	EO4: Build & Configure a backend server using NodeJS framework
10-19-2021 13:03:30	saurabhpatra14114@gmail.com	Excellent	Excellent	Very Good	Very Good
10-19-2021 13:21:51	bagnawaraniket66@gmail.com	Excellent	Excellent	Excellent	Excellent
10-19-2021 13:23:34	rutujam_t19017@students.isquareit.edu.in		Very Good	Very Good	Very Good
10-19-2021 13:36:08	nandrejanvi@gmail.com	Very Good	Very Good	Very Good	Excellent
10-19-2021 13:40:57	khaimar.kalpesh15@gmail.com	Very Good	Very Good	Very Good	Very Good
10-19-2021 14:02:59	mrunalc_t19002@students.isquareit.edu.in	Very Good	Very Good	Very Good	Very Good
10-19-2021 14:05:39	siddheshwarr_t2002@students.isquareit.edu.in	Very Good	Very Good	Excellent	Excellent
10-19-2021 14:45:14	omgosavi614@gmail.com	Excellent	Excellent	Excellent	Excellent
10-19-2021 17:29:55	bhaveshjoshi2512@gmail.com	Excellent	Excellent	Excellent	Excellent
10-19-2021 17:40:40	samyaks_t19024@students.isquareit.edu.in	Very Good	Excellent	Excellent	Excellent
10-19-2021 17:43:11	swarnimstrange@gmail.com	Very Good	Very Good	Very Good	Very Good
10-19-2021 17:46:41	patilparthashok@gmail.com	Excellent	Excellent	Excellent	Excellent
10-19-2021 17:56:08	abhijeetc_t2010@students.isquareit.edu.in	Excellent	Excellent	Excellent	Excellent
10-19-2021 18:13:30	maheshb_t19019@students.isquareit.edu.in	Excellent	Excellent	Very Good	Very Good
10-19-2021 18:20:24	sanketd_t19033@students.isquareit.edu.in	Excellent	Excellent	Excellent	Excellent
10-19-2021 18:25:04	needhip_t19078@students.isquareit.edu.in	Excellent	Excellent	Excellent	Excellent
10-19-2021 19:13:53	daminip_t19039@students.isquareit.edu.in	Excellent	Excellent	Excellent	Excellent
10-19-2021 20:05:08	aryab_t19023@students.isquareit.edu.in	Excellent	Excellent	Excellent	Excellent
10-19-2021 21:44:40	pratham_t2009@students.isquareit.edu.in	Very Good	Very Good	Very Good	Excellent
10-20-2021 10:30:36	khushidhake7@gmail.com	Excellent	Excellent	Excellent	Excellent
10-20-2021 12:30:38	vaishnavik_t19051@students.isquareit.edu.in	Good	Good	Good	Good
12-22-2021 11:59:14	akhilshp_t19025@students.isquareit.edu.in	Good	Very Good	Very Good	Good



Hope Foundation's

INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY(I²IT)

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



INTERNLABS

Certificate of Participation

This is to certify that

Damini Patil

has successfully completed the Four days Add-On Course on
"Web Development using NodeJs", held from
14th September to 17th September 2021, organized by the
Department of Information Technology, Hope Foundation's
International Institute of Information Technology(I²IT),
in association with Intern Labs.

Prof. Sarang Saoji
HoD, IT Department, I²IT, Pune

Mr. Khushal Jhalani
CEO & Founder, Intern Labs, Pune

Dr. Vaishali Patil
Principal, I²IT, Pune

Made for free with Certify'em

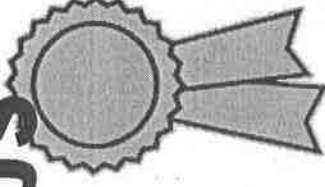
This certificate declares that

Khushi Dhake

TI17, Excellent

has completed

ADD on Course on "Web Development Using NodeJS"



on 10/20/2021, with a passing score of 100%

Certificate ID R7SZIU-CE0000050

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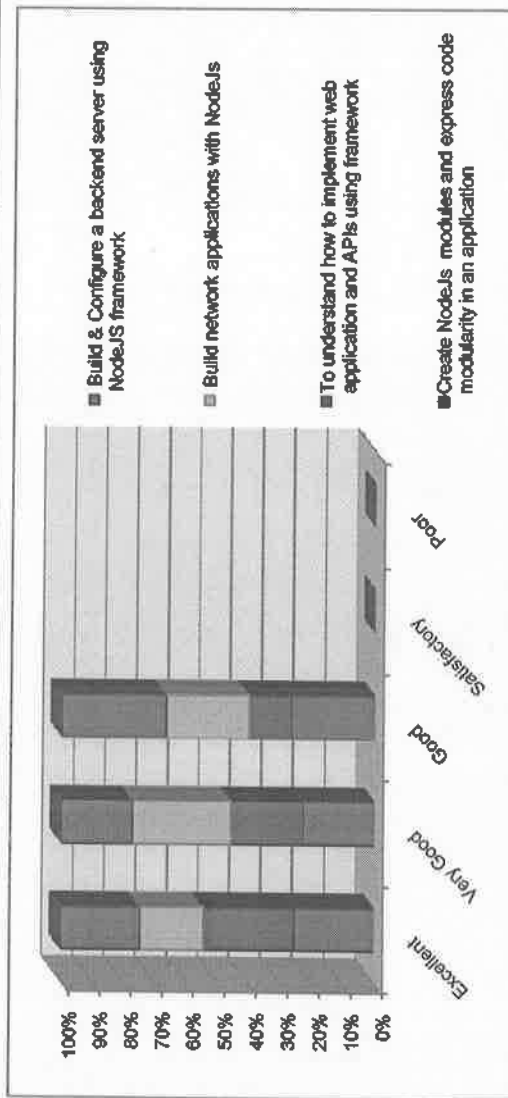


Hope Foundation's
International Institute of Information Technology
 Department of Information Technology

Feedback of Add on Course "Node JS"

Academic Year 2021-22

Outcomes	Create NodeJs modules and express code modularity in an application	To understand how to implement web application and APIs using framework	Build network applications with NodeJs	Build & Configure a backend server using NodeJS framework
Excellent	24	27	19	24
Very Good	16	16	22	16
Good	4	2	4	5
Satisfactory	0	0	0	0
Poor	0	0	0	0




 Prof. Saoji Sarang
 HOD(IT)



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
ACADEMIC YEAR : 2021-22, SEM - I

CORRELATION BETWEEN EO, PO & PSO

Class: TE BE	Event Name: Add on Node JS
Technical event	Faculty Coordinator: Tambre Keshav

EO-PO MATRIX

Event Outcome (EOs)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
EO1	2	2	2	2	2	1	1	2	-	1	-	
EO2	2	2	2	2	2	1	1	2	-	1	-	
EO3	2	2	2	2	2	1	1	2	-	1	-	
EO4	2	2	2	2	2	1	1	2	-	1	-	
1 - LOW, 2 - MEDIUM, 3 - HIGH												

Event Outcome (EOs)	Program Specific Outcomes (PSOs)			
	PSO1	PSO2	PSO3	PSO4
EO1	2	1	1	0
EO2	2	1	1	0
EO3	2	1	1	0
EO4	2	1	1	0
1 - LOW, 2 - MEDIUM, 3 - HIGH				

Signature of Faculty

Head of Department



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

Class: TE BE	Event Name: Add on on Node JS
Technical event	Faculty Coordinator: Tambre Keshav

EVENT EDUCATIONAL OBJECTIVES

Event Objective	Description
EOB1	Create modules to organize the server
EOB2	Use stream I/O to efficiently serve the web pages
EOB3	Build an HTTP server using the core modules in Node.js
EOB4	Interface to a MongoDB database and a web service

COURSE OUTCOME - DETAILS

Event Outcome	Description
EO1	Create NodeJs modules and express code modularity in an application
EO2	To understand how to implement web application and APIs using framework
EO3	Build network applications with NodeJs.
EO4	Build and configure a backend server using NodeJS framework

Signature of Faculty

Head of Department

Sign of Faculty:



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

PROGRAM OUTCOME ATTAINMENT

Class: TE BE	Event: Add on Course Node JS
Technical Event	Organizer: Prof. Tambre Keshav

EO	EO Attainment Level Through Voting (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	PSO 4
EO1	3.00	2	2	2	2	2	1	1	2	-	1	-	-	2	1	1	-
EO2	3.00	2	2	2	2	2	1	1	2	-	1	-	-	2	1	1	-
EO3	3.00	2	2	2	2	2	1	1	2	-	1	-	-	2	1	1	-
EO4	3.00	2	2	2	2	2	1	1	2	-	1	-	-	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	PSO 4
PO / PSO Attainment	1.33	1.33	1.33	1.33	1.33	0.67	0.67	1.33	0	0.67	0	0	1.33	0	0	0.67
PO / PSO Attainment (%)	44.3	44.3	44.3	44.3	44.3	22.3	22.3	44.33	0	22.33	0	0	44.333	0	0	22.33333

Sign of Faculty:



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

EVENT OUTCOME ATTAINMENT THROUGH STUDENT FEEDBACK

Class: TE BE	Event: Add on Course Node JS
Technical Event	Faculty Name: Prof. Tambre Keshav

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

Event 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	24	16	5	0	0	199	3
EO2	17	16	2	0	0	155	3
EO3	19	22	4	0	0	195	3
EO4	24	16	5	0	0	199	3

Sign. of Faculty

Keshav



पंजाब नैशनाल बैंक
punjab national bank

पुणे .हिन्जेवाडी (पुणे) महाराष्ट्र
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For INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY

11072191009090

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Authorised Signatory(ies)
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Khushal

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Innovation & Leadership

Department of Information Technology

Academic Year 2021-22

Class- TE BE

Date: - 17/08/2021

Name of Department: Department of Information Technology

Name of HOD: Prof. Sarang Saoji

Resource Person: Mr. Khushal jhanlani & Mr Ganesh pawar

Name of value Added Course Coordinator: Prof. Keshav Tambre

.....

1. **Name of Event:** Add on Course on React JS
2. **Date of Execution:** 14/08/2021 to 17/08/2021
3. **Duration of Event:** Thirty Two
4. **Number of Participants:** 78
5. **Estimated Budget:** Rs.22000/- Only
6. **Total Expenditure:** Rs. 22000/- Only
7. **Enclosure:**

- Permission Letter
- Student Attendance
- Report & Photographs
- Feedback
- Certificate



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

DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year 2021-22, Semester-I

Date: 12/08/2021

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

Subject: Permission for the Add on Course on Web Development

Respected Madam,

With respect to the above subject, department of Information Technology is organizing the Add on Course from 14/08/2021 to 17/08/2021 at I²IT, Pune for TE/BE students on Web Development . Duration of the event is 8 hours/day starting on the date 14/08/2021 at 9:00 am.

The resource person details:

Name of the Expert: Mr Khushal Jhalani & Mr. Ganesh Pawar

Affiliation/Designation: Founder

Name of the Industry/Organization: Intern Labs

Email ID: khushaljhalani@gmail.com

Contact Number: 7798634989

Remuneration required (if applicable): Rs-23000/-

Objectives of the Event

- EOB1: Understand how server-side programming works on the web.
- EOB2: Able to embed social media content into web page
- EOB3: Understand the new JavaScript language features, including classes, modules, and arrow functions
- EOB4: Create smaller components to build Interactive User interfaces

Outcomes of the Event:

- EO1: Creation of static webpage using HTML
- EO2: JavaScript as a dynamic webpage creating tool
- EO3: To build complex user interfaces having a unidirectional data flow, with React.js
- EO4: How to use them to build state-of-the-art apps



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International Institute of Information Technology (I²IT)

Hinjawadi, Pune- 411057

EO-PO Mapping Matrix

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
EO1	2	2	2	2	2	1	1	2	-	1	-		1	2	2	-
EO2	2	2	2	2	2	1	1	2	-	1	-		1	2	2	-
EO3	2	2	2	2	2	1	1	2	-	1	-		1	2	2	-
EO4	2	2	2	2	2	1	1	2	-	1	-		1	2	2	-

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


Mr. Tambre Keshav
Add on Course Coordinator


HoD

CC: (1) Department (2) Accounts

Permitted
Date
12/8/21.



Hope Foundation's
International Institute of Information Technology, Hinjawadi, Pune - 57

Department of Information Technology

Attendance for Add on Course on ReactJS

RollNo	First Name	14-Aug Session I	14-Aug Session II	15-Aug Session I	15-Aug Session II	16-Aug Session I	16-Aug Session II	17-Aug Session I	17-Aug Session II
TI001	ADITYA SANJAYKUMAR KOLEKAR	A	A	A	A	A	A	A	A
TI002	SAMARTH NAVNATH AHER	P	P	P	A	A	P	P	P
TI003	AKHIL SHAILESH BHALERAO	P	P	P	A	P	P	A	A
TI004	ARYA AMOL PATHRIKAR	P	P	P	A	P	P	A	A
TI005	ARYA KISHOR BAGDE	P	P	P	P	P	P	P	A
TI006	ASEEM ADVAIT KHANDEKAR	P	P	P	P	P	P	P	A
TI007	AAYUSH NAVIN MUNSHI								
TI008	RAJ SHYAMLAL BALANI	A	A	A	A	A	A	A	A
TI009	MAHESH PANDURANG BANDEWAR	A	A	A	A	A	A	A	A
TI010	RADHIKA VIJAYKUMAR BHUTRA	P	P	P	P	A	P	A	P
TI011	AISHWARYA VAMAN BORADE	P	P	P	P	A	P	A	A
TI012	ABHIJEET ANURATH CHATAP	P	P	P	P	P	P	P	P
TI013	ROHAN SANJAY CHAVAN	P	P	P	P	P	P	P	A
TI014	AYUSHI ASHISH CHAWADE	P	P	P	P	P	P	P	A
TI015	MRUNAL RAVINDRA CHOUDHARI	A	A	A	A	A	A	A	A
TI016	AKSHADA JAIPRAKASH DANI	A	A	P	A	A	A	A	A
TI017	KHUSHI HEMANT DHAKE	P	P	P	P	P	P	P	A
TI018	SANKET SAINATH DHAWALE	P	P	P	P	P	P	P	A
TI019	AISHWARYA SHASHIKANT GHATGE	A	A	P	P	A	P	P	P
TI020	ANJALI BALASAHEB GIRI	P	P	P	P	P	P	P	A
TI021	OM PRAMOD GOSAVI	A	A	A	A	A	A	A	A
TI022	ANKIT SHANTARAM GUNJAL	P	P	P	P	P	P	P	A
TI023	GUNJAN KANTILAL AGRAWAL								
TI024	PRUTHVI UMESH INAMKE	A	A	A	A	A	A	A	A
TI025	SHRUTI VIJAY JADHAV	P	P	P	P	P	P	P	P
TI026	JAGRUTI AKASH PATEL	P	P	P	P	P	P	P	P
TI027	BHAVESH CHANDRAKANT JOSHI	P	P	P	P	P	P	P	P
TI028	KEDAR PRAKASH KARALE	P	P	P	P	P	P	P	P
TI029	KALPESH SURESH KHAIRNAR	P	P	P	P	P	P	P	P
TI030	MANAV BRIJESHBHAI KHAKHI	P	P	P	P	P	P	P	A
TI031	VAISHNAVI NITIN KHAMKAR	P	P	P	A	A	P	P	P
TI032	ATHARVA SANJAY KOKARE	A	A	A	A	A	A	A	A
TI033	ADINATH DNYANOBA KOLHAPURE	P	P	P	P	P	P	P	P
TI034	VIKRANT RAJKUMAR KOLI	P	P	P	P	P	P	P	P



Hope Foundation's
International Institute of Information Technology, Hinjawadi, Pune - 57

Department of Information Technology

Attendance for Add on Course on ReactJS

Rollno	First Name	14-Aug		15-Aug		16-Aug		17-Aug	
		Session I	Session II	Session I	Session II	Session I	Session II	Session I	Session II
TI035	JITWAR VISHWAS KURHADE	P	P	P	P	P	P	P	P
TI036	OM HEMANT LACHAKE	P	P	P	P	P	P	P	P
TI037	RUCHA SANJAY LENDE	P	P	P	P	P	P	P	P
TI038	PRANAV RAJARAM MAHADIK	P	P	P	P	P	P	P	P
TI039	RITU YUVARAJ MAHAJAN	P	P	P	P	P	P	P	P
TI040	YASHASHREE SUNDARLAL MAHALE	P	P	P	P	P	P	P	P
TI041	HIMANSHU ANIL MAHALLÉ	P	P	P	P	P	P	P	P
TI042	PRANAY PRABHAKAR MALUSARE	P	P	P	P	P	P	P	P
TI043	MUSTAFA KAIZAR MALVIWALA	P	P	P	P	P	P	P	P
TI044	ASMITA RAJARAM MOHITE	P	P	P	P	P	P	P	P
TI045	RUTUJA SHARAD MUSALE	P	P	P	P	P	P	P	P
TI046	RIA RAJ NAIR	P	P	P	P	P	P	P	P
TI047	JANVI RAJENDRA NANDRE	P	P	P	P	P	P	P	P
TI048	ADITYA BALASAHEB NAWALE	P	P	P	P	P	P	P	P
TI049	NIKITA GANESH RATHOD	P	P	P	P	P	P	P	P
TI050	NIKITA MUNNA VERMA	P	P	P	P	P	P	P	P
TI051	SAURABH RANJIT PARDESHI	P	P	P	P	P	P	P	P
TI052	DAMINI ANAND PATIL	P	P	P	P	P	P	P	P
TI053	NEEDHI MAHENDRA PATIL	P	P	P	P	P	P	P	P
TI054	PARTH ASHOK PATIL	P	P	P	P	P	P	P	P
TI055	DNYANESHWAR VISHNU PAWAR	P	P	P	P	P	P	P	P
TI056	JANHAVI VIJAY PAWAR	P	P	P	P	P	P	P	P
TI057	ROHINI NIMBA PAWAR	P	P	P	P	P	P	P	P
TI058	OMKAR KRAVIN PENSALWAR	P	P	P	P	P	P	P	P
TI059	AKHILESH PRASAD PINGLE	P	P	P	P	P	P	P	P
TI060	PRATHAM RAJENDRA SONAWANE	P	P	P	P	P	P	P	P
TI061	SIDDHESHWAR RAGHUNATH RAUT	P	P	P	P	P	P	P	P
TI062	ROHIT SUNIL CHOUDHARY	P	P	P	P	P	P	P	P
TI063	DIBYANSU DEBARAJ SAHOO	P	P	P	P	P	P	P	P
TI064	SAMYAK KUMAR SAHOO	P	P	P	P	P	P	P	P
TI065	SAURABH KUMAR PATRA	P	P	P	P	P	P	P	P



Hope Foundation's
International Institute of Information Technology, Hinjawadi, Pune - 57

Department of Information Technology

Attendance for Add on Course on ReactJS

Rollno	First Name	14-Aug Session I	14-Aug Session II	15-Aug Session I	15-Aug Session II	16-Aug Session I	16-Aug Session II	17-Aug Session I	17-Aug Session II
TI066	SHREYASH MEGHSHYAM SHARMA	P	P	P	P	P	P	P	P
TI067	SIDDARTH KOUL	P	P	P	P	P	P	P	P
TI068	SIDDHESH DINESH MHATRE	P	P	P	P	P	P	P	P
TI069	TEJAS UDAY SOLE	P	P	P	P	P	P	P	P
TI070	SWARNIM RAI	P	P	P	P	P	P	P	P
TI071	PRIYANKA RAJENDRA TAKALE	P	P	P	P	P	P	P	P
TI072	ANAND VARDHAMAN TARTE	P	P	P	P	P	P	P	P
TI073	KHOOSHI MANOJ THOLE	P	P	P	P	P	P	P	P
TI074	MANAS ARUN TOLE	P	P	P	P	P	P	P	P
TI075	MAYUR SHIVAJI TUNGAR	P	P	P	P	P	P	P	P
TI076	VARSHITHA	P	P	P	P	P	P	P	P
TI077	PIYUSHA DEEPAK WYAVAHARE	P	P	P	P	P	P	P	P
TI078	PRACHI NAMDEV PINJAN	P	P	P	P	P	P	P	P



Innovation & Leadership

Hope Foundation's
International Institute of Information Technology
Department of Information Technology

Feedback of Add on Course "React Js "

Academic Year 2022-22 Sem I

Timestamp	Email Address	EO1:Creation of Static Webpage Using HTML	EO2:JavaScript as a dynamic webpage creating tool	EO3: To build complex user interfaces having a unidirectional data flow, with React.js	EO4: How to use them to build state-of-the-art apps
10-1-2021 14:47:07	manavk_t19050@students.isquareit.edu.in	Very Good	Good	Good	Satisfactory
10-1-2021 14:47:13	omkarp_t19050@students.isquareit.edu.in	Very Good	Excellent	Very Good	Very Good
10-1-2021 14:57:50	nikitar_t19032@students.isquareit.edu.in	Excellent	Very Good	Very Good	Excellent
10-1-2021 15:07:34	ruchal_t19054@students.isquareit.edu.in	Excellent	Very Good	Very Good	Excellent
10-1-2021 15:11:02	mrinalc_t19002@students.isquareit.edu.in	Very Good	Very Good	Very Good	Very Good
10-1-2021 15:45:59	ankitg_t19028@students.isquareit.edu.in	Excellent	Excellent	Excellent	Excellent
10-1-2021 15:48:09	piyushav_t19065@students.isquareit.edu.in	Very Good	Very Good	Excellent	Excellent
10-1-2021 15:48:54	riarajinair2102@gmail.com	Very Good	Excellent	Excellent	Excellent
10-1-2021 15:56:14	radhikab_t19015@students.isquareit.edu.in	Very Good	Excellent	Very Good	Very Good
10-1-2021 15:58:54	needhip_t19078@students.isquareit.edu.in	Very Good	Very Good	Very Good	Very Good
10-1-2021 16:02:58	mustafam_t19078@students.isquareit.edu.in	Excellent	Excellent	Excellent	Excellent
10-1-2021 16:10:30	prathams_t19009@students.isquareit.edu.in	Very Good	Very Good	Excellent	Excellent
10-1-2021 16:37:49	pranaym_t19077@students.isquareit.edu.in	Very Good	Good	Good	Good
10-1-2021 16:39:36	varshithar_t19008@students.isquareit.edu.in	Very Good	Excellent	Very Good	Very Good
10-1-2021 17:02:25	patilparthashok@gmail.com	Excellent	Very Good	Excellent	Very Good
10-1-2021 18:53:13	oml_t19040@students.isquareit.edu.in	Excellent	Excellent	Excellent	Excellent
10-1-2021 19:02:31	shrutivijayadhav@gmail.com	Very Good	Excellent	Very Good	Good
10-1-2021 19:26:27	omgosavi614@gmail.com	Very Good	Very Good	Very Good	Very Good
10-1-2021 19:46:06	kedark_t19006@students.isquareit.edu.in	Very Good	Excellent	Very Good	Excellent
10-1-2021 20:14:11	swarnimr_t19009@students.isquareit.edu.in	Very Good	Very Good	Very Good	Very Good
10-1-2021 22:44:15	anjaligiri4968@gmail.com	Very Good	Very Good	Very Good	Very Good
10-3-2021 19:00:53	khushidhake7@gmail.com	Excellent	Very Good	Good	Good
10-5-2021 10:15:57	sanketd_t19033@students.isquareit.edu.in	Excellent	Excellent	Excellent	Excellent
12-22-2021 12:00:14	akhileshp_t19025@students.isquareit.edu.in	Very Good	Good	Good	Good

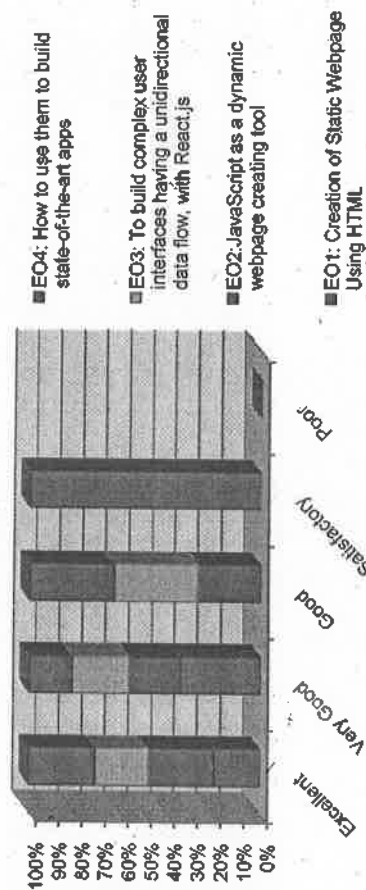


Hope Foundation's
International Institute of Information Technology
 Department of Information Technology

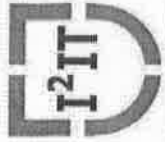
Feedback of Add on Course "React JS "

Academic Year 2021-22

Outcomes	EO1: Creation of Static Webpage Using HTML	EO2: JavaScript as a dynamic webpage creating tool	EO3: To build complex user interfaces having a unidirectional data flow, with React.js	EO4: How to use them to build state-of-the-art apps
Excellent	7	10	8	10
Very Good	17	11	12	9
Good	0	3	4	4
Satisfactory	0	0	0	1
Poor	0	0	0	0



Prof. Saoji Sarang
 HOD(IT)



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INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY(I²IT)

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



INTERN LABS

Certificate of Participation

This is to certify that

Janhavi Vijay Pawar

has successfully completed the Four days Add-On Course on
"Web Development", held from 14th August to 17th August 2021,
organized by the Department of Information Technology,
Hope Foundation's International Institute of Information
Technology(I²IT), in association with Intern Labs.

Prof. Sarang Saoji

HoD, IT Department, I²IT, Pune

Mr. Khushal Jhalani

CEO & Founder, Intern Labs, Pune

Dr. Vaishali Patil

Principal, I²IT, Pune



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

Class: TE BE	Event Name: Add on on React JS
Technical event	Faculty Coordinator: Tambre Keshav

EVENT EDUCATIONAL OBJECTIVES

Event Objective	Description
EOB1	Understand how server side programming works on the web
EOB2	Able to embed social media content into web page
EOB3	Understand new javascript lang feature including classes modules and arrow functions
EOB4	Create smaller components to build interactive user interfaces

COURSE OUTCOME - DETAILS

Event Outcome	Description
EO1	Creation of static webpage using HTML
EO2	JavaScript as a dynamic webpage creating tool
EO3	To build complex user interfaces having a unidirectional data flow with Reactjs
EO4	How to use them to build state of the art apps

Keshav
Signature of Faculty

Keshav
Head of Department

Sign of Faculty: _____



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
ACADEMIC YEAR : 2021-22, SEM - I

CORRELATION BETWEEN EO, PO & PSO

Class: TE BE	Event Name: Add on on React JS
Technical event	Faculty Coordinator: Tambre Keshav

EO-PO MATRIX

Event Outcome (EOs)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
EO1	2	2	2	2	2	1	1	2				
EO2	2	2	2	2	2	1	1	2				
EO3	2	2	2	2	2	1	1	2				
EO4	2	2	2	2	2	1	1	2				
1 - LOW, 2 - MEDIUM, 3 - HIGH												

Event Outcome (EOs)	Program Specific Outcomes (PSOs)			
	PSO1	PSO2	PSO3	PSO4
EO1	1	2	2	0
EO2	1	2	2	0
EO3	1	2	2	0
EO4	1	2	2	0
1 - LOW, 2 - MEDIUM, 3 - HIGH				


Signature of Faculty


Head of Department



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

EVENT OUTCOME ATTAINMENT THROUGH STUDENT FEEDBACK

Class: TE BE	Event: Add on on React JS
Technical Event	Faculty Name: Prof. Tambre Keshav

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

Event 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	7	17	0	0	0	103	85.8
EO2	10	11	3	0	0	103	85.8
EO3	8	12	4	0	0	100	83.3
EO4	10	9	4	1	0	100	83.3

Sign. of Faculty *P. Keshav*



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year : 2020- 2021, Semester - I

PROGRAM OUTCOME ATTAINMENT

Class: TE BE	Event: Add on React JS
Technical Event	Organizer: Prof. Tambre Keshav

EO	EO Attainment Level Through Voting (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	PSO 4
EO1	3.00	2	2	2	2	2	1	1	2					1	2	2	
EO2	3.00	2	2	2	2	2	1	1	2					1	2	2	
EO3	3.00	2	2	2	2	2	1	1	2					1	2	2	
EO4	3.00	2	2	2	2	2	1	1	2					1	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	PSO 4
PO / PSO Attainment	1.33	1.33	1.33	1.33	1.33	0.67	0.67	1.33	0	0	0	0	0.67	1.33	1.33	0
PO / PSO Attainment (%)	44.3	44.3	44.3	44.3	44.3	22.3	22.3	44.33	0	0	0	0	22.333	44.333	44.33	0



पंजाब नैशनल बैंक
punjab national bank

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

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PAY **Mr. Khushal Jhalani**

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SAVINGS A/c

For INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY

11072191009090

M. Valara

4MPFSN

HSZ

Authorised Signatory(ies)
Please sign above

⑈357900⑈ 411024042⑈

31

Received
Khushal

NUTCH SECURITY PRINTER CTS 2010

21/08/21 357900

केवल तीन माह के लिये वैध VALID FOR THREE MONTHS ONLY



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

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

**Value Added Course
on**

**“Cyber Security”
Held at**

**Department of
Information Technology**

**On
08/09/2021 to 09/09/2021**



Department of Information Technology

Academic Year 2021-22

Class- TE & BE

Date: - 09/09/2021

Name of Department: Department of Information Technology

Name of HOD: Prof. Sarang Saoji

Resource Person: Mr. Sarvesh N Sonawane

Name of Added Course Coordinator: Prof. Keshav Tambre

1. **Name of Event:** Value Added Course Cyber Security
2. **Date of Execution:** 08/09/2021 to 09/09/2021
3. **Duration of Event:** Thirty Two.
4. **Number of Participants:** 67
5. **Estimated Budget:** Rs.12000/- Only
6. **Total Expenditure:** Rs. 12000/- Only
7. **Enclosure:**

- Permission Letter
- Resume
- Student Attendance
- Report and Photographs
- Feedback
- Certificates
- CO-PO-PSO Attainment



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

DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year 2021-22, Semester-I

Date: 09/09/2021

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

Subject: Permission for the Value added course on Cyber Security and Web Development.

Respected Madam,

With respect to the above subject, department of Information Technology is organizing the Value-Added course on Course from 08/09/2021 to 09/09/2021 at I²IT, Pune for SE/TE/BE students on "Cyber Security". Duration of the event is 8 hours/day starting on the date 08/09/2021 at 9:00 am.

The resource person details:

Name of the Expert: Mr Sarvesh N. Sonawane

Affiliation/Designation: Founder

Name of the Industry/Organization: Surun Infocore Systems, Hackers Tantra & Academy Of IT Advancement

Email ID: sarvesh.s@surun.in Contact Number: 9890530063

Remuneration required (if applicable): Rs 12000/-

Objectives of the Event

- EOB1: Understand key terms and concepts in Cryptography, Governance and Compliance
- EOB2: Develop cyber security strategies and policies
- EOB3: secure corrupted systems, protect personal data, and secure computer networks in an Organization.
- EOB4: Understand principles of web security to guarantee a secure network by monitoring and analyzing

Outcomes of the Event:

- EO1: Analyze and evaluate the cyber security needs of an organization
- EO2: Measure the performance and troubleshoot cyber security systems
- EO3: Analyze and resolve security issues in networks and computer systems to secure an IT infrastructure
- EO4: Evaluate and communicate the human role in security systems with an emphasis on ethics, social engineering vulnerabilities

*Conducted
on mentioned
Date*

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	PSO4
EO1	-	2	2	-	1	2		2	1		-		-	1	-	-
EO2	-	2	2	-	1	2		2	1		-		-	1	-	-
EO3	-	2	2	-	1	2		2	1		-		-	1	-	-
EO4	-	2	2		1	2		2	1		-		-	1	-	-

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

Keshav
Mr. Tambre Keshav
Value added Course Coordinator

[Signature]
HoD

CC: (1) Department (2) Accounts

Permitted
Nat.
06/09/2021.



Sarvesh N. Sonawane

C.E.O. & Founder

(Cart On Rent Pvt Ltd , Surun Infocore Systems, Hackers Tantra & Academy Of IT Advancement)



"Gearing up with the technologies is always an interesting task for us, we strongly believe, curiosity leads to explore the new possibilities...new destinations... Always...!"

ESTABLISHED BRANDS



CART ON RENT PVT LTD



HACKER'S TANTRA



SURUN INFOCORE SYSTEMS



Responsibilities – Present & Past

- CEO & Founder – Surun Infocore Systems & Cart On Rent Pvt Ltd
- CEO & Founder – Academy Of IT Advancements & Hacker's Tantra
- Member – Pune Cyber Committee, Pune Police
- Head of Operations – Knowledge Processing Operations
- Associate Consultant – Capgemini Pvt. Ltd. (2007 - 2009)
- Visiting Faculty Lecturer – For M.C.A. For Subject "Cyber Law". (6 Month- 2011)
- Pune University External Examiner – for Engineering Colleges. (2011 – 2012)

Work Accreditation –

- 1) Special session of "Hackers Tantra – Specials" at
 - ▶ IIT, Powai (Mumbai) –
 - Exposing Functionality of ready made Forensic Tools
 - ▶ C-DAC (Pune) –
 - Data Privacy – Live Demo on Breaking Professional Data Privacy Tools
 - ▶ Special 3 Day Session @ YASHADA (An IT initiative from Gov. of Maharashtra)
 - Effectiveness of IT Awareness in Government Offices
- 2) Delivered more than 350+ sessions, by covering more than 60+ educational institutions, engineering colleges, & IT companies.
- 3) Judge – For various project competitions
- 4) Guest of Honor –
 - ▶ Enterprise Application Development Using Spring 2.5
- 5) National & International Conferences On
 - ▶ Current Trends In Computer Science & IT
 - ▶ Recent Trends In Network & Mobile Security
 - ▶ Digital Hygiene
 - ▶ Recent Trends In Cryptography & Network Security
- 6) Developed special courses for designing path breaking quality education.
 - ▶ Advanced Virus & Malware Analysis
 - ▶ Hackers Tantra Certification
- 7) Conducted many mega live events & entertain more than 900 students at-a-time with 100% practical hands-on on each and every trick. These events are executed in joint ventures with prestigious institutions like -
 - ▶ MIT College Of Engineering, Pune (2009)
 - ▶ A.M. College, Pune (2011)
 - ▶ SNJB's College of Engineering, Nasik (2011)



Hope Foundation's
International Institute of
Information Technology, Hinjawadi, Pune - 57

Department of Information Technology

Attendance of value added Course on Cyber Security

Sr No	First Name	Last name	08-Sep		09-Sep	
			Session I	Session II	Session I	Session II
1	AAYUSH	MUNSHI	P	A	P	A
2	ADINATH	KOLHAPURE	P	P	P	A
3	ADITYA	NAWALE	P	P	P	A
4	ADITYA	KOLEKAR	P	P	P	A
5	AISHWARYA	GHATGE	P	P	P	A
6	AISHWARYA	BORADE	P	P	P	P
8	AKHILESH	PINGLE	P	P	P	P
9	AKSHADA	DANI	A	P	A	A
10	ANAND	TARTE	A	A	P	P
11	ANKIT	GUNJAL	P	P	P	A
12	ARYA	PATHRIKAR	P	P	P	P
13	ARYA	BAGDE	P	P	P	P
14	ASEEM	KHANDEKAR	P	P	P	P
15	ASHUTOSH	JADHAV	P	P	P	P
16	ASMITA	MOHITE	A	p	A	P
17	ATHARVA	KOKARE	A	A	P	A
18	BHAVESH	JOSHI	P	P	P	P
19	DAMINI	PATIL	P	P	P	P
20	DIBYANSU	SAHOO	A	A	P	P
21	DNYANESHWAR	PAWAR	P	p	p	A
22	GUNJAN	AGRAWAL	A	p	A	p
23	HIMANSHU	MAHALLE	P	P	P	P
24	JAGRUTI	PATEL	P	p	p	A
25	JANHAVI	PAWAR	A	p	P	P
26	JANVI	NANDRE	P	P	P	P
27	JITWAR	KURHADE	P	P	P	P
28	KHOOSHI	THOLE	P	P	A	P
29	KHUSHI	DHAKKE	P	P	P	P
30	MAHESH	BANDEWAR	P	P	P	P



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International Institute of
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Department of Information Technology

Attendance of value added Course on Cyber Security

Sr No	First Name	Last name	08-Sep		09-Sep	
			Session I	Session II	Session I	Session II
31	MANAS	TOLE	P	P	A	A
34	MRUNAL	CHOUDHARI	P	P	P	P
35	NEEDHI	PATIL	P	P	P	P
36	NIKITA	RATHOD	P	P	P	P
37	NIKITA	VERMA	P	P	P	P
38	OM	LACHAKE	P	P	P	P
39	OM	GOSAVI	P	P	P	P
40	PARTH	PATIL	P	P	P	P
41	PIYUSHA	VYAVAHARE	A	A	P	P
42	PRANAV	MAHADIK	P	P	P	P
43	PRANAY	MALUSARE	P	P	A	A
44	PRUTHVI	INAMKE	P	P	P	P
45	PUSHKAR		A	P	A	A
46	RADHIKA	BHUTRA	P	P	P	P
47	RAJ	BALANI	P	P	P	A
48	RIA	NAIR	P	P	P	P
49	ROHINI	PAWAR	A	P	P	P
50	ROHIT	CHOUDHARY	P	P	A	A
51	RUCHA	LENDE	P	P	P	P
52	RUTUJA	MUSALE	P	P	A	P
53	SAMYAK	SAHOO	P	P	P	A
54	SANKET	DHAWALE	P	P	P	P
55	SAURABH	PATRA	A	A	P	A
56	SAURABH	PARDESHI	A	P	P	A
57	SHREYASH	SHARMA	A	P	P	A
58	SHRUTI	JADHAV	P	P	P	P



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International Institute of
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Department of Information Technology

Attendance of value added Course on Cyber Security

Sr No	First Name	Last name	08-Sep		09-Sep	
			Session I	Session II	Session I	Session II
59	SIDDHESH	MHATRE	P	P	P	P
60	SWARNIM		A			
61	TEJAS	SOLE	P	A	P	P
62	VAISHNAVI	KHAMKAR	P	P	P	A
63	VARSHITHA		P	P	P	P
64	VIKRANT	KOLI	P	P	P	P
65	YASHASHREE	MAHALE	P	P	P	P

**Activity Report
Value added Course on Cyber Security**

Academic Year: 2021-22

Name of Event: Value added Course

Topic: Cyber Security

Date & Time of Conduction: 8/9/2021-09/09/2021 9:00 AM to 4:00 PM

Targeted Audience: SE TE, BE

Venue: Coordinator: Mr Tambre Keshav G

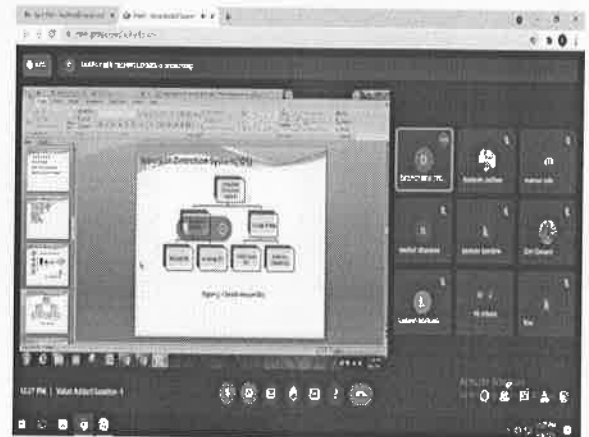
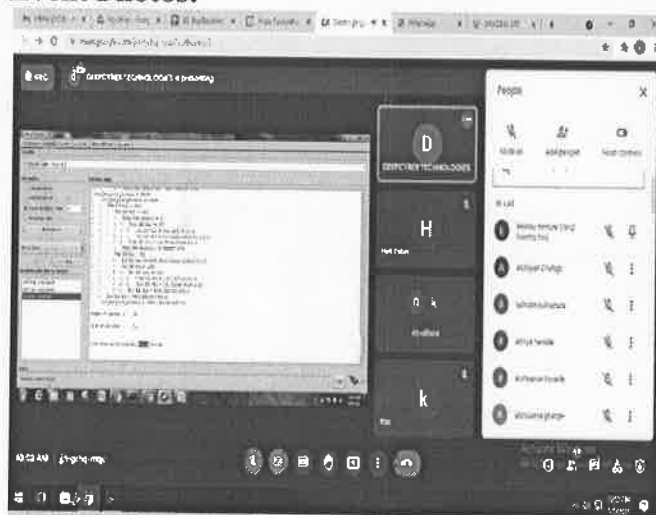
Number of Participants: 67

Activity Description in Nutshell: Two days value added course on Cyber Security

Topics covered in the session :

This course is conducted for TE and BE students. In the first session expert talk about different types of attacks such as brute force attack, denial of services. Then he explained different types of security and how to provide the security to protect the data. On the second day he explained Security in IOT and Cloud. In the last session of second day he explained web security.

Event Photos:





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Department of Information Technology

Feedback of Value Added Course on Cyber Security

Academic Year 2021-22

Timestamp	Email Address	CO1: Analyze and evaluate the cyber security needs of an organization	CO2: Measure the performance and troubleshoot cyber security systems	CO3: Analyze and resolve security issues in networks and computer systems to secure an IT infrastructure	CO4: Evaluate and communicate the human role in security systems with an emphasis on ethics, social engineering vulnerabilities
10-29-2021 15:56:18	shreyass_t18025@students.isquareit.edu.in	Excellent	Excellent	Excellent	Excellent
10-29-2021 16:03:01	ruchal_t19054@students.isquareit.edu.in	Very Good	Very Good	Very Good	Excellent
10-29-2021 16:03:20	manavk_t19050@students.isquareit.edu.in	Very Good	Excellent	Very Good	Good
10-29-2021 16:32:15	mustafam_td2011@students.isquareit.edu.in	Very Good	Very Good	Good	Excellent
10-29-2021 16:55:15	santoshjadhavsgj@gmail.com	Excellent	Very Good	Excellent	Excellent
10-29-2021 18:37:32	damini_p_t19039@students.isquareit.edu.in	Excellent	Excellent	Excellent	Excellent
10-29-2021 18:46:17	omkarp_td2005@students.isquareit.edu.in	Excellent	Excellent	Excellent	Excellent
10-29-2021 19:09:20	atharvpawar4141@gmail.com	Excellent	Excellent	Excellent	Excellent
10-29-2021 19:10:08	bagnawaraniket66@gmail.com	Excellent	Excellent	Excellent	Excellent
10-29-2021 19:58:51	prathams_td2009@students.isquareit.edu.in	Excellent	Excellent	Very Good	Very Good
10-29-2021 21:04:49	paiacharya02@gmail.com	Good	Good	Good	Good
10-29-2021 21:19:14	chiragrf@gmail.com	Excellent	Very Good	Excellent	Very Good
10-29-2021 21:23:01	handrejanvi@gmail.com	Very Good	Very Good	Very Good	Very Good
10-29-2021 21:25:21	yashashreemahale2001@mail.com	Very Good	Good	Very Good	Very Good
10-29-2021 23:39:02	samyaks_t19024@students.isquareit.edu.in	Very Good	Good	Very Good	Very Good
10-30-2021 14:26:55	abhijeet_t2010@students.isquareit.edu.in	Excellent	Good	Excellent	Excellent
10-30-2021 15:11:09	mrunalic_t19002@students.isquareit.edu.in	Very Good	Excellent	Very Good	Excellent
10-30-2021 20:34:40	siddheshwarr_t2002@students.isquareit.edu.in	Very Good	Very Good	Very Good	Excellent
10-31-2021 20:46:53	anjalgiri4968@gmail.com	Very Good	Excellent	Very Good	Very Good

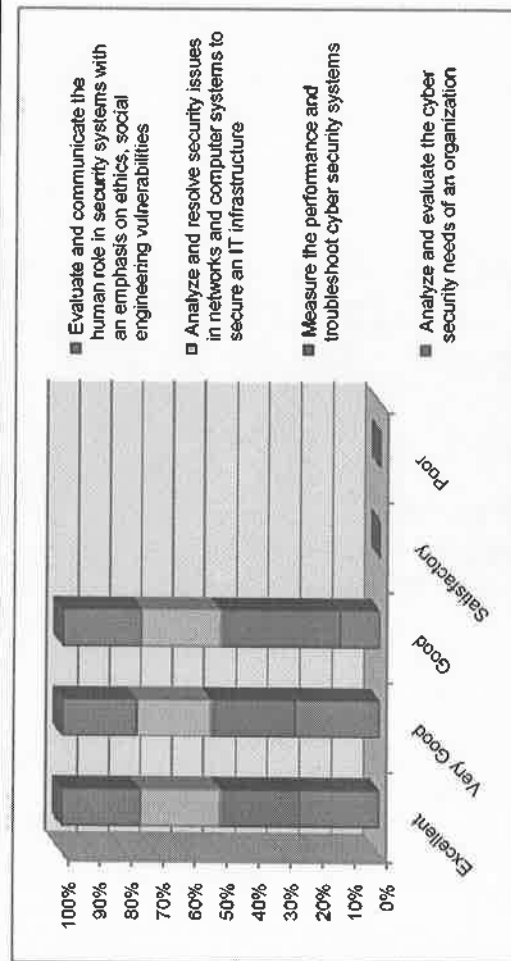


Hope Foundation's
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Department of Information Technology

Feedback of Value Added Course on Cyber Security

Academic Year 2021-22

Outcomes	Analyze and evaluate the cyber security needs of an organization	Measure the performance and troubleshoot cyber security systems	Analyze and resolve security issues in networks and computer systems to secure an IT infrastructure	Evaluate and communicate the human role in security systems with an emphasis on ethics, social engineering vulnerabilities
Excellent	9	9	9	9
Very Good	9	9	8	8
Good	1	3	2	2
Satisfactory	0	0	0	0
Poor	0	0	0	0



Prof. Sadi Sarang
HOD(IT)



INNOVATION & LEADERSHIP
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International Institute of Information Technology (I²IT)
P-14, Rajiv Gandhi Infotech Park, MIDC, Phase I, Hinjawadi, Pune - 411 057

Certificate of Participation

This is to certify that

Janvi Nandre

Has successfully completed a value added course on
"Cyber Security" held on 08th September to 09th September 2021
organized by the Department of Information Technology,
International Institute of Information Technology (I²IT), Pune.



Prof. Sarang Saoji
HoD, IT Department, I²IT, Pune



Mr. Kshirsagar Kiran
Director, DeepCyber Technologies



Dr. Vaishali Patil
Principal, I²IT

**Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year : 2021-22, Semester - I**

Class: SE TE BE	Event Name: Value Added on Cyber Security
Technical event	Faculty Coordinator: Tambre Keshav

EVENT EDUCATIONAL OBJECTIVES

Event Objective	Description
EOB1	Understand key terms and concepts in Cryptography, Governance and Compliance
EOB2	Develop cyber security strategies and policies
EOB3	Secure corrupted systems, protect personal data, and secure computer networks in an
EOB4	Understand principles of web security to guarantee a secure network by monitoring and

COURSE OUTCOME - DETAILS

Event Outcome	Description
EO1	Analyze and evaluate the cyber security needs of an organization
EO2	Measure the performance and troubleshoot cyber security systems
EO3	Analyze and resolve security issues in networks and computer systems to secure an IT
EO4	Evaluate and communicate the human role in security systems with an emphasis on ethics, social engineering vulnerabilities


Signature of Faculty


Head of Department

Sign of Faculty: _____

**Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
ACADEMIC YEAR : 2021-22, SEM - I**

CORRELATION BETWEEN EO, PO & PSO

Class: SE TE BE	Event Name: Value Added on Cyber Security
Technical event	Faculty Coordinator: Tambre Keshav

EO-PO MATRIX

Event Outcome (EOs)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
EO1	-	2	2	-	1	2		2	1		-	
EO2	-	2	2	-	1	2		2	1		-	
EO3	-	2	2	-	1	2		2	1		-	
EO4	-	2	2		1	2		2	1		-	

1 - LOW, 2 - MEDIUM, 3 - HIGH

Event Outcome (EOs)	Program Specific Outcomes (PSOs)			
	PSO1	PSO2	PSO3	PSO4
EO1	-	1	-	-
EO2	-	1	-	-
EO3	-	1	-	-
EO4	-	1	-	-

1 - LOW, 2 - MEDIUM, 3 - HIGH

Keshav
Signature of Faculty

Keshav
Head of Department



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: SE TE BE	Event: Value Added on Cyber Security
Technical Event	Organizer: Prof. Tambre Keshav

EO	EO Attainment Level Through Voting (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	PSO 4
EO1	3.00	-	2	2	-	1	2	-	2	1	-	-	-	-	1	-	-
EO2	3.00	-	2	2	-	1	2	-	2	1	-	-	-	-	1	-	-
EO3	3.00	-	2	2	-	1	2	-	2	1	-	-	-	-	1	-	-
EO4	3.00	-	2	2	-	1	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	PSO 4
PO / PSO Attainment	0	1.33	1.33	0	0.67	1.33	0	1.33	0.67	0	0	0	0	0.67	0	0
PO / PSO Attainment (%)	0	44.3	44.3	0	22.3	44.3	0	44.33	22.3	0	0	0	0	22.333	0	0

Sign of Faculty: 



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

EVENT OUTCOME ATTAINMENT THROUGH STUDENT FEEDBACK

Class: SE TE BE	Event: Value Added on Cyber Security
Technical Event	Faculty Name: Prof. Tambre Keshav

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

Event Outcomes	No. Of Students Indicated Level of Attainment					Total	Poor (1)	Satisfactory (2)	Good (3)	Very Good (4)	Excellent (5)	Percentage (Total X 100/No. Of Students X 5)	Level of Attainment
	EO1	EO2	EO3	EO4									
	9	9	8	9	1	84	0	0	1	9	9	88.4	3
					3	90	0	0	3	9	9	85.7	3
					4	100	0	0	4	12	8	83.3	3
					2	83	0	0	2	8	9	87.4	3

Sign. of Faculty Keshav



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

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

Value Added Course on

**“Deployment of Predictive Models on Cloud”
Held at**

**Department of
Information Technology**

**On
22/03/2022 to 23/03/2022**



Department of Information Technology

Academic Year 2021-22

Class- TE

Date: - 24/03/2022

Name of Department: Department of Information Technology

Name of HOD: Prof. Dr Jyoti Surve

Resource Person: Mr. Yogesh Murumkar

Name of Value-Added Course Coordinator: Mr. Keshav Tambre

.....

1. **Name of Event:** Deployment of Predictive Models on Cloud
2. **Date of Execution:** 22/03/2022 to 23/03/2022
3. **Duration of Event:** Sixteen Hours.
4. **Number of Participants:** 65
5. **Estimated Budget:** Rs.12000/- Only
6. **Total Expenditure:** Rs. 12000/- Only
7. **Enclosure:**

- Permission Letter
- Resume
- Student Attendance
- Report and Photographs
- Feedback
- Certificates
- CO-PO-PSO Attainment



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

Hinjawadi, Pune- 411057

DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year 2021-22, Semester-II

Date: 07/03/2022

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

Subject: Permission for the Value added course on Deployment of Predictive Models on Cloud

Respected Madam,

With respect to the above subject, department of Information Technology is organizing the Value added course from 22/03/2022 to 23/03/2022 at I²IT, Pune for TE/BE students on Deployment of Predictive Models on Cloud. Duration of the event is 8 hours/day starting on the date 22/03/2022 at 9:00 am.

The resource person details:

Name of the Expert: Mr Yogesh Murumkar

Affiliation/Designation: CEO

Name of the Industry/Organization: Bharat Soft Solution

Email ID: yogeshpm5555@gmail.com Contact Number: 7517864065

Remuneration required (if applicable): Rs 12000/-

Objectives of the Event

- EOB1: To understand and apply python libraries and ML Algorithms to solve real life problem
- EOB2: To understand emerging trends in data analytics
- EOB3: To understand and apply analytical concept of big data using python

Outcomes of the Event:

- EO1: Develop machine learning models with KNN, Naive Bayes using python
- EO2: Assess performance of models with holdout data
- EO3: Apply predictive models to generate predictions of new data



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International Institute of Information Technology (I²IT)

Hinjawadi, Pune- 411057

EO-PO Mapping Matrix

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
EO1	2	2	2	1	2	1	-	-	-	-	1	1	1	-	2	1
EO2	2	2	2	1	2	1	-	-	-	-	1	1	1	-	2	1
EO3	2	2	2	1	2	1	-	-	-	-	1	1	1	-	2	1

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

Keshav
Mr. Tambre Keshav
Value added Course Coordinator

Jeptel
HOD IT

CC: (1) Department (2) Accounts

Approved
Nal
07/03/2022

Murumkar Yogesh Prabhakar

Chief Executive Officer and Corporate Trainer

(Machine Learning, Deep Learning, Data Science, Big Data Analytics and Artificial Intelligence)

Bharat Soft Solutions(www.bharatsoftsolutions.com)

Chitralekha Chambers, Ideal Colony, 129/14

Paud Rd, Pune, Maharashtra 411029

E-mail: yogeshpm5555@gmail.com

yogeshpm@bharatsoftsolutions.com

YouTube: <https://www.youtube.com/c/yogeshmurumkar>

Mobile: +91-9657080905

Mobile: +91-8010055147

Introduction

He has Completed his Graduation and Post-Graduation from Pune University in Computer

A Data Science and Big Data Analytics enthusiast with more than 11 years of experience including IT experience and teaching/training experience. Worked for Capgemini India Pvt. Ltd for 4 years and worked for clients like Barclays and S-Pankki bank. He has successfully trained more than 1000 participants for Global Certification in Data Science and Big Data Analytics by DELL EMC. He is a Global Certified trainer in Data Science and Big Data Analytics. Also, Microsoft Certified Python Developer. He has good practical hands on skills including Tools/Technologies like **Unix, Tableau Licensed, Power BI, Hadoop, Hbase, Hive, Pig, SQL, R and R Studio and Python**. Conducted various trainings and workshops related to **Machine Learning, Deep Learning, Block chain, Big Data Analytics and Data Science** for students, professionals at various colleges and universities. Currently conducting hands on training in Machine Learning and Artificial Intelligence for the employees of an MNC Acuvate Pvt Ltd (www.acuvate.com), Hyderabad. Also training a batch of 50 students and professionals for Machine Learning at Mathematics and Statistics Department and trained more than 100 participants for certification exam in **Data Science and Big Data Analytics** at Interdisciplinary School of Scientific Computing, Pune University, Pune, Maharashtra.



Hope Foundation's
International Institute of Information Technology,
Hinjewadi, Pune - 411057

Department of Information Technology

Value-Added Course Attendance

Roll No.	Name of the Students	22/03/2022 Session I	22/03/2022 Session II	23/03/2022 Session I	23/03/2022 Session II
TI01	ADITYA SANJAYKUMAR KOLEKAR				
TI02	AHER SAMARTH NAVNATH	<u>Sam</u>	<u>Sam</u>	<u>Sam</u>	<u>Sam</u>
TI03	AKHIL SHAILESH BHALEKAR	<u>Akhil</u>	<u>Akhil</u>		
TI04	ARYA AMOL PATRIKAR				
TI05	ARYA KISHOR BAGDE				
TI06	ASEEM ADVAIT KHANDEKAR	<u>Aseem</u>	<u>Aseem</u>		
TI07	AAYUSH NAVIN MUNSHI				
TI08	BALAN RAJ SHYAM				
TI09	BANDEWAR MAHESH PANDURANG	<u>Mahesh</u>	<u>Mahesh</u>	<u>Mahesh</u>	<u>Mahesh</u>
TI10	BHUTRA RADHIKA VIJAYKUMAR				
TI11	BORADE AISHWARYA VAMAN	<u>Borade</u>	<u>Borade</u>	<u>Borade</u>	<u>Borade</u>
TI12	CHATAP ABHIJEET ANURATH	<u>Abhi</u>	<u>Abhi</u>	<u>Abhi</u>	<u>Abhi</u>
TI13	CHAVAN ROHAN SANJAY	<u>Rohan</u>	<u>Rohan</u>		
TI14	CHAWADE AYUSHI ASHISH	<u>Ayushi</u>	<u>Ayushi</u>	<u>Ayushi</u>	<u>Ayushi</u>
TI15	CHOUDHARI MPUNAL RAVINDRA	<u>Choudh</u>	<u>Choudh</u>	<u>Choudh</u>	<u>Choudh</u>
TI16	DANI AKSHADA JAIPRAKASH	<u>Dani</u>	<u>Dani</u>	<u>Dani</u>	<u>Dani</u>
TI17	DHAK KHUSHI HEMANT	<u>Dhak</u>	<u>Dhak</u>	<u>Dhak</u>	<u>Dhak</u>
TI18	DRAWALE SANKET SAINATH	<u>Sanket</u>	<u>Sanket</u>	<u>Sanket</u>	<u>Sanket</u>
TI19	GHATGE AISHWARYA SHASHIKANT	<u>Ghatge</u>	<u>Ghatge</u>	<u>Ghatge</u>	<u>Ghatge</u>
TI20	GIRI ANJALI DALASABH	<u>Anjali</u>	<u>Anjali</u>	<u>Anjali</u>	<u>Anjali</u>
TI21	GOSAVI OM PRAMOD	<u>Om</u>	<u>Om</u>	<u>Om</u>	<u>Om</u>
TI22	GUNJAL ANKIT SHANTARAM	<u>Gunjal</u>	<u>Gunjal</u>	<u>Gunjal</u>	<u>Gunjal</u>
TI23	GUNJAN KANTILAL AGRAWAL				
TI24	INAMKE PRUTHVI UMESH				
TI25	JADHAV SHIRUTI VIJAY	<u>Jadhav</u>	<u>Jadhav</u>	<u>Jadhav</u>	<u>Jadhav</u>
TI26	JAGRETI LAKASH PATEL	<u>Jagreti</u>	<u>Jagreti</u>	<u>Jagreti</u>	<u>Jagreti</u>
TI27	JOSHI BHAVESH CHANDRAKANT	<u>Bhush</u>	<u>Bhush</u>	<u>Bhush</u>	<u>Bhush</u>
TI28	KEDAR PRAKASH KARALE	<u>Kedar</u>	<u>Kedar</u>	<u>Kedar</u>	<u>Kedar</u>
TI29	KHAIRNAR KALPESH SURESH	<u>Khairnar</u>	<u>Khairnar</u>	<u>Khairnar</u>	<u>Khairnar</u>
TI30	KHAKHI MANAV BRUNNIBHAI	<u>Manav Khakhi</u>	<u>Manav Khakhi</u>	<u>Manav Khakhi</u>	<u>Manav Khakhi</u>
TI31	KHAMKAR VAISHNAVI NITIN	<u>Khamkar</u>	<u>Khamkar</u>	<u>Khamkar</u>	<u>Khamkar</u>
TI32	KOKARE ATHARVA SANJAY				
TI33	KOLHAPURE ADINATH DNYANODA	<u>Kolhapure</u>	<u>Kolhapure</u>	<u>Kolhapure</u>	<u>Kolhapure</u>
TI34	KOLI VIKRANT RAJKUMAR	<u>Koli</u>	<u>Koli</u>	<u>Koli</u>	<u>Koli</u>
TI35	KURHADE JITWAR VISHWAS	<u>Kurhade</u>	<u>Kurhade</u>	<u>Kurhade</u>	<u>Kurhade</u>
TI36	LACULAKE OM HEMANT	<u>Laculake</u>	<u>Laculake</u>	<u>Laculake</u>	<u>Laculake</u>
TI37	LENDU RUCHA SANJAY	<u>Lendu</u>	<u>Lendu</u>	<u>Lendu</u>	<u>Lendu</u>
TI38	MAHADIK PRANAV RAJARAM				
TI39	MAHAJAN RITE YUVARAJ	<u>Maha</u>	<u>Maha</u>	<u>Maha</u>	<u>Maha</u>
TI40	MAHALE YASHASWEE SUNDARLAL	<u>Mahale</u>	<u>Mahale</u>	<u>Mahale</u>	<u>Mahale</u>
TI41	MAHALE HIMANSHU ANIL	<u>Mahale</u>	<u>Mahale</u>	<u>Mahale</u>	<u>Mahale</u>
TI42	MALINARE PRANAV PRABHAKAR	<u>Malinare</u>	<u>Malinare</u>	<u>Malinare</u>	<u>Malinare</u>
TI43	MALVIWALA MUSTAFA	<u>Malviwala</u>	<u>Malviwala</u>	<u>Malviwala</u>	<u>Malviwala</u>
TI44	MONTE ASMILA RAJARAM	<u>Monte</u>	<u>Monte</u>	<u>Monte</u>	<u>Monte</u>
TI45	MUSALE RUTUJA SHARAD	<u>Musale</u>	<u>Musale</u>	<u>Musale</u>	<u>Musale</u>
TI46	NAIR NIA RAJ	<u>Nair</u>	<u>Nair</u>	<u>Nair</u>	<u>Nair</u>
TI47	NANDRE JANVI RAHENDRA	<u>Nandre</u>	<u>Nandre</u>	<u>Nandre</u>	<u>Nandre</u>
TI48	NAWALE ADITYA DALASABH	<u>Nawale</u>	<u>Nawale</u>	<u>Nawale</u>	<u>Nawale</u>



Hope Foundation's
International Institute of Information Technology,
Hinjawadi, Pune - 411057
Department of Information Technology
Value-Added Course Attendance

Roll No.	Name of the Students	22/03/2022 Session I	22/03/2022 Session II	23/03/2022 Session I	23/03/2022 Session II
TI49	NIKITA GANESH RATHOD	NIKITA	NIKITA	NIKITA	NIKITA
TI50	NIKITA MUNNA VERMA				
TI51	PARDESHI SAURABH RAMESH				
TI52	PATIL DAMINI ANAND	PATIL	PATIL	PATIL	PATIL
TI53	PATIL NEEDHI MAHENDRA	PATIL	PATIL	PATIL	PATIL
TI54	PATIL PARTH ASHOK	PATIL	PATIL	PATIL	PATIL
TI55	PAWAR DNYANESHWAR VISHNU	PAWAR	PAWAR	PAWAR	PAWAR
TI56	PAWAR JANHAVI VIJAY	PAWAR	PAWAR	PAWAR	PAWAR
TI57	PAWAR ROHINI NIMBA	PAWAR	PAWAR	PAWAR	PAWAR
TI58	PENSALWAR OMKAR KRAVIN	PENSALWAR	PENSALWAR	PENSALWAR	PENSALWAR
TI59	PINGLE AKHILESH PRASAD	PINGLE	PINGLE	PINGLE	PINGLE
TI60	PRATHAM SONAWANE	PRATHAM	PRATHAM	PRATHAM	PRATHAM
TI61	RAUT SIDDHESHWAR RAGHUNATH	RAUT	RAUT	RAUT	RAUT
TI62	ROHIT SUNIL CHOUDHARY	ROHIT	ROHIT	ROHIT	ROHIT
TI63	SAHOO DIDYANSU DEBARAJ	SAHOO	SAHOO	SAHOO	SAHOO
TI64	SAMYAK KUMAR SAHOO				
TI65	SAURABH KUMAR PATRA	SAURABH	SAURABH	SAURABH	SAURABH
TI66	SHARMA SHREYASH NEGBSIYAM				
TI67	SIDDHARTI KOLLE				
TI68	SIDDHESH DINESH MHATRE	SIDDHESH	SIDDHESH	SIDDHESH	SIDDHESH
TI69	SOLE TEJAS UDAY	SOLE	SOLE	SOLE	SOLE
TI70	SWARNIM RAI	SWARNIM	SWARNIM	SWARNIM	SWARNIM
TI71	TAKALE PRIYANKA RAJENDRA	TAKALE	TAKALE	TAKALE	TAKALE
TI72	TARTE ANAND VARUN KAMAN	TARTE	TARTE	TARTE	TARTE
TI73	THOLE KUCOSHI MANOJ				
TI74	TOLE MANAS ARUN	TOLE	TOLE	TOLE	TOLE
TI75	TUNGAR MAYUR SRIWAS	TUNGAR	TUNGAR	TUNGAR	TUNGAR
TI76	VARSHITHA	VARSHITHA	VARSHITHA	VARSHITHA	VARSHITHA
TI77	VYAVAHARE PIYUSHA DEEPAK				
TI78	PRACHI PINGAN				

Activity Report

Value-Added Course on Deployment of Predictive Models on Cloud

Academic Year: 2021-22

Name of Event: Value Added Course

Topic: Deployment of Predictive Models on Cloud

Date & Time of Conduction: 22/3/2022-23/03/2022 9:00 AM to 5:00 PM

Targeted Audience: TE

Venue: Coordinator: Mr Tambre Keshav G

Number of Participants: 77

Activity Description in Nutshell: Two days value Added Course on Deployment of Predictive Models on Cloud

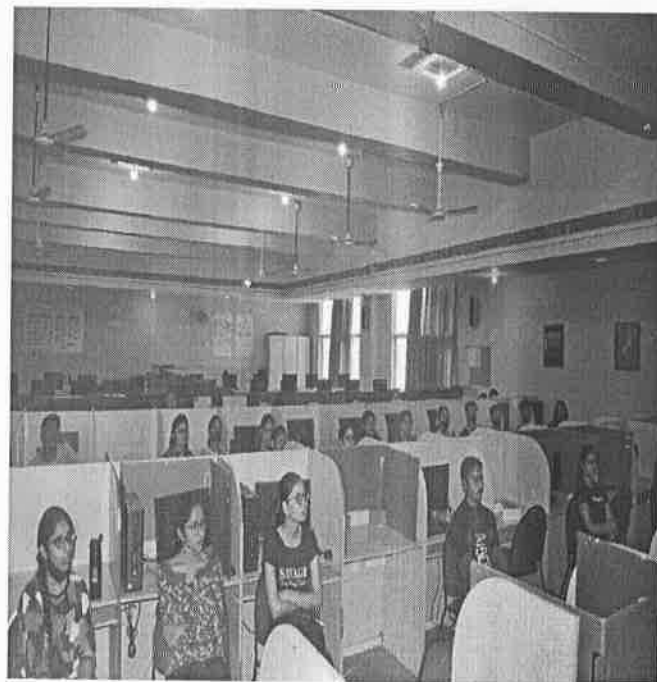
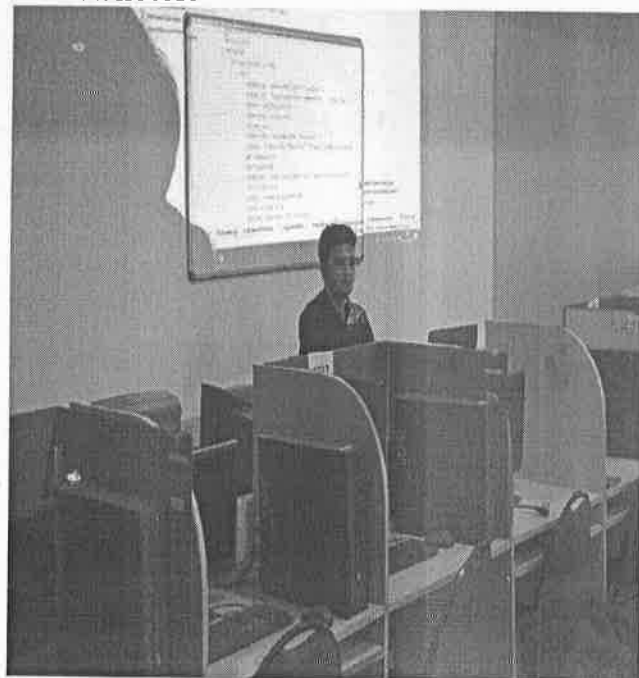
Topics covered in the session :

This course is conducted for TE students. In the first session expert talk about basic Python. Later Expert explained in details different python packages required for machine learning. He had conducted the hands on linear regression and its web application for Prediction.

On the second day, he started the session with prediction models deployment on cloud. The first session end up with hands on K Nearest Neighbors and Naïve Bayes Algorithm for classification models

In the later part he briefly explained Support Vector Machines K Means Clustering Principal Component Analysis

Event Photos:





Hope Foundation's
International Institute of Information Technology
Department of Information Technology

Feedback of Value Added Course on Deployment of Predictive Models on Cloud

Academic Year 2021-22

Timestamp	Email Address	CO1: Develop machine learning models with KNN, Naive Bayes using python	CO2: Assess performance of models with holdout data	CO3: Apply predictive models to generate predictions of new data
3/28/2022 12:51	sanketd_t19033@students.isquareit.edu.in	Excellent	Excellent	Excellent
3/28/2022 12:52	himanshum_t19042@students.isquareit.edu.in	Very Good	Excellent	Excellent
3/28/2022 12:52	samarth1555@gmail.com	Excellent	Excellent	Excellent
3/28/2022 12:52	PINGLEAKHIL12@GMAIL.COM	Good	Very Good	Very Good
3/28/2022 12:53	aishwaryaborade575@gmail.com	Excellent	Excellent	Very Good
3/28/2022 12:53	adinathk_t19041@students.isquareit.edu.in	Very Good	Very Good	Very Good
3/28/2022 12:53	daminip_t19039@students.isquareit.edu.in	Excellent	Excellent	Excellent
3/28/2022 12:54	dpawar8530@gmail.com	Excellent	Excellent	Very Good
3/28/2022 12:56	maheshb_t19019@students.isquareit.edu.in	Excellent	Excellent	Excellent
3/28/2022 12:57	abhijeetc_t2010@students.isquareit.edu.in	Excellent	Excellent	Very Good
3/28/2022 12:57	siddheshwarr_t2002@students.isquareit.edu.in	Very Good	Very Good	Excellent
3/28/2022 12:58	kolivikrant10@gmail.com	Excellent	Excellent	Excellent
3/28/2022 12:59	rohanc_n19064@students.isquareit.edu.in	Very Good	Very Good	Very Good
3/28/2022 13:00	adityak_t19044@students.isquareit.edu.in	Excellent	Excellent	Excellent
3/28/2022 13:03	pranaym_t19077@students.isquareit.edu.in	Very Good	Excellent	Excellent
3/28/2022 13:05	siddheshm_t19005@students.isquareit.edu.in	Excellent	Excellent	Excellent
3/28/2022 13:06	mustafamalviwala@gmail.com	Excellent	Excellent	Very Good
3/28/2022 13:08	jitwark_t19080@students.isquareit.edu.in	Very Good	Very Good	Very Good
3/28/2022 13:17	khushidhake7@gmail.com	Excellent	Excellent	Excellent
3/28/2022 13:27	khooshit_t19046@students.isquareit.edu.in	Very Good	Very Good	Very Good



Hope Foundation's
International Institute of Information Technology
Department of Information Technology

Feedback of Value Added Course on Deployment of Predictive Models on Cloud

Academic Year 2021-22

Timestamp	Email Address	CO1: Develop machine learning models with KNN, Naive Bayes using python	CO2: Assess performance of models with holdout data	CO3: Apply predictive models to generate predictions of new data
3/28/2022 13:28	gunjana_t19012@students.isquareit.edu.in	Excellent	Excellent	Excellent
3/28/2022 13:28	manast_t19076@students.isquareit.edu.in	Very Good	Very Good	Very Good
3/28/2022 13:29	rohinipawar0213@gmail.com	Excellent	Excellent	Very Good
3/28/2022 13:29	piyushav_t19065@students.isquareit.edu.in	Very Good	Very Good	Excellent
3/28/2022 13:30	aishughatge@gmail.com	Very Good	Excellent	Excellent
3/28/2022 13:30	riarajnaair2102@gmail.com	Very Good	Very Good	Very Good
3/28/2022 13:30	shrutivijayadhav@gmail.com	Excellent	Excellent	Excellent
3/28/2022 13:35	abnawale4301@gmail.com	Good	Good	Good
3/28/2022 13:54	needhip_t19078@students.isquareit.edu.in	Excellent	Excellent	Excellent
3/28/2022 14:12	ayush.munshi10@gmail.com	Excellent	Very Good	Very Good
3/28/2022 14:15	omkarp_t2005@students.isquareit.edu.in	Excellent	Excellent	Excellent
3/28/2022 16:57	mrunalc_T19002@students.isquareit.edu.in	Excellent	Very Good	Very Good
3/30/2022 9:08	manavkhakhi@gmail.com	Very Good	Excellent	Excellent
3/30/2022 11:18	akshadadani7@gmail.com	Very Good	Very Good	Very Good
3/30/2022 16:06	nandrejanvi@gmail.com	Very Good	Very Good	Very Good
3/30/2022 22:11	dibyansu_t19064@students.isquareit.edu.in	Excellent	Excellent	Excellent
3/30/2022 23:02	priyankat_t2007@students.isquareit.edu.in	Very Good	Very Good	Good

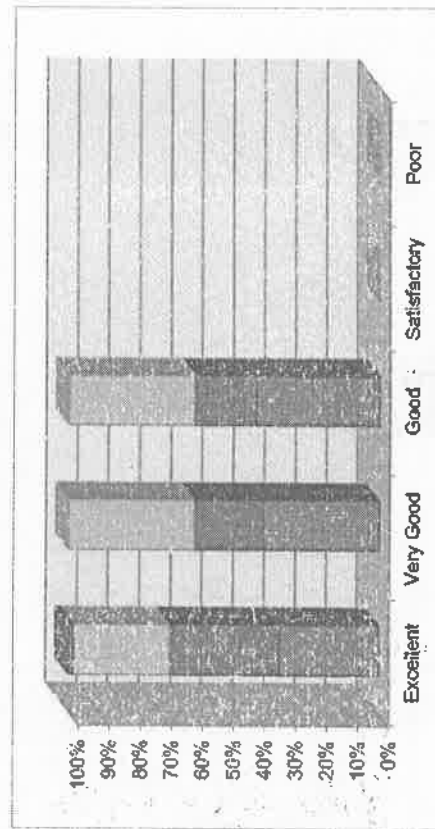


**Hope Foundation's
International Institute of Information Technology
Department of Information Technology**

Feedback of Value Added Course on Deployment of Predictive Models on Cloud

Academic Year 2021-22

Outcomes	CO1: Develop machine learning models with KNN, Naive Bayes using python	CO2: Assess performance of models with holdout data	CO3: Apply predictive models to generate predictions of new data
Excellent	20	22	19
Very Good	15	9	16
Good	2	1	2
Satisfactory	0	0	0
Poor	0	0	0



(Signature)
Prof. Dr. Jyoti Surve
HOD(TT)



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International Institute of Information Technology (I²IT)

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

Certificate of Participation

This is to certify that

Dibyansu SAhoo

has successfully completed a value added course on

"Deployment of Predictive Models on Cloud"

held on 22nd March to 23rd March 2022

organized by the Department of Information Technology,
International Institute of Information Technology (I²IT), Pune.

Dr. Jyoti Surve

HoD, IT Department, I²IT, Pune

Mr. Yogesh Murumkar

CEO, Bharat Soft Solution

Dr. Vaishali Patil

Principal, I²IT



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year : 2021-22, Semester - II

Class: TE BE	Event Name: Value Added on Deployment of Predictive Models on Cloud
Technical event	Faculty Coordinator: Tambre Keshav

EVENT EDUCATIONAL OBJECTIVES

Event Objective	Description
EOB1	To understand and apply python libraries and ML Algorithms to solve real life problem
EOB2	To understand emerging trends in data analytics
EOB3	To understand and apply analytical concept of big data using python

COURSE OUTCOME - DETAILS

Event Outcome	Description
EO1	Develop machine learning models with KNN, Naive Bayes using python
EO2	Assess performance of models with holdout data
EO3	Apply predictive models to generate predictions of new data

Signature of Faculty

Head of Department

Sign of Faculty:



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
ACADEMIC YEAR : 2021-22, SEM - II

CORRELATION BETWEEN EO, PO & PSO

Class: TE BE	Event Name: Value Added on Deployment of Predictive Models on Cloud
Technical event	Faculty Coordinator: Tambre Keshav

EO-PO MATRIX

Event Outcome (EOs)												
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
EO1	2	2	2	1	2	1					1	1
EO2	2	2	2	1	2	1					1	1
EO3	2	2	2	1	2	1					1	1
1 - LOW, 2 - MEDIUM, 3 - HIGH												

Event Outcome (EOs)	Program Specific Outcomes (PSOs)			
	PSO1	PSO2	PSO3	PSO4
EO1	1		2	0
EO2	1		2	0
EO3	1		2	0
1 - LOW, 2 - MEDIUM, 3 - HIGH				


 Signature of Faculty


 Head of Department



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

EVENT OUTCOME ATTAINMENT THROUGH STUDENT FEEDBACK

Class: TE BE	Event: Value Added on Deployment of Predictive Models on Cloud
Technical Event	Faculty Name: Prof. Tambre Keshav

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

Event 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	20	15	2	0	0	166	3
EO2	22	9	1	0	0	149	3
EO3	19	16	2	0	0	165	3



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

PROGRAM OUTCOME ATTAINMENT

Class: TE	Event: Value Added on Deployment of Predictive Models on Cloud															
Technical Event	Organizer: Prof. Tambre Keshav															

EO	EO Attainment Level Through Voting (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	PSO 4
		2	2	2	2	1	2					1	1	1	1	2	
EO1	3.00	2	2	2	2	1	2					1	1	1	1	2	
EO2	3.00	2	2	2	2	1	2					1	1	1	1	2	
EO3	3.00	2	2	2	2	1	2					1	1	1	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	PSO 4
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4
PO / PSO Attainment	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PO / PSO Attainment (%)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Sign of Faculty: Prof.



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Authorised Signatory(ies)
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**Hope Foundation's
International Institute of
Information Technology
(I²IT), Pune**

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

Value Added Course on

**“ Development & Deployment of Mobile Web
Applications”
Held at**

**Department of
Information Technology**

**On
30/04/2022 to 01/05/2022**



Department of Information Technology

Academic Year 2021-22

Class- TE

Date: - 30/04/2022

Name of Department: Department of Information Technology

Name of HOD: Dr Prof. Jyoti Surve

Resource Person: Mr. Mahesh Bodhgire

Name of Value-Added Course Coordinator: Prof. Keshav Tambre

-
1. **Name of Event:** Development & Deployment of Mobile Web Applications
 2. **Date of Execution:** 30/04/2022 to 01/05/2022
 3. **Duration of Event:** Sixteen Hours.
 4. **Number of Participants:** 78
 5. **Estimated Budget:** Rs.12000 + Rs 1000 /- Only
 6. **Total Expenditure:** Rs. 12000+ Rs 1000 /- Only
 7. **Enclosure:**
 - Permission Letter
 - Student Attendance
 - Report and Photographs
 - Feedback
 - Certificates
 - CO-PO-PSO Attainment



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Hope Foundation's
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Hinjawadi, Pune- 411057

DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year 2021-22, Semester-II

Date: 20/04/2022

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

Subject: Permission for the Value added course on Development and Deployment of Mobile Web Applications

Respected Madam,

With respect to the above subject, Department of Information Technology is organizing a Value added course from 30/04/2022 to 01/05/2022 at I²IT, Pune for TE/BE students on Development and Deployment of Mobile Web Applications. Duration of the event is 8 hour's/day starting on the date 30/04/2022 at 9:00 AM.

The resource person details:

Name of the Expert: Mr Mahesh Bodhgire

Affiliation/Designation: Managing Director

Name of the Industry/Organization: ecoRise Software Solutions LLP

Email ID: maheshbodhgire@ecorie.in Contact Number: 7507406161

Remuneration required (if applicable): Rs 12000/- + Rs 1000/- (TA) + Accommodation

Objectives of the Event

- EOB1: Understand the JavaScript language & the Document Object Model
- EOB2: Creation of interactive Web pages using AJAX technologies.
- EOB3: Learn how to create modular code that's robust, expressive and clear.

Outcomes of the Event:

- EO1: Use JavaScript to write modern, reactive Websites
- EO2: Identify and debug all syntax and logic errors in a JavaScript, ECMA Script program.
- EO3: Understand the unique trade-offs present in event-driven programming.



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International Institute of Information Technology (I²IT)

Hinjawadi, Pune- 411057

EO-PO Mapping Matrix

EO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
EO1	2	2	2		2		2	1	1		1	1	1		1	
EO2	2	2	2		2		2	1	1		1	1	1		1	
EO3	2	2	2		2		2	1	1		1	1	1		1	

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

Keshav

Mr. Tambre Keshav
Value added Course Coordinator

Jyoti

HOD IT
Dr. Jyoti Sure.

CC: (1) Department (2) Accounts

*Approved
Mat-
20/9/2022*



**Hope Foundation's
International Institute of Information Technology,
Hinjawadi, Pune - 411057**

Department of Information Technology

Value-Added Course Attendance

Roll No.	Name of the Students	30-04-2022	30-04-2022	01-05-2022	01-05-2022
		Session I	Session II	Session I	Session II
TI01	ADITYA SANJAYKUMAR KOLEKAR	AB	AB	AB	AB
TI02	AHER SAMARTH NAVNATH	Samarth	Samarth	Samarth	Samarth
TI03	AKHIL SHAILESH BHALERAO	AB	AB	AB	AB
TI04	ARYA AMOL PATHRIKAR	AB	AB	AB	AB
TI05	ARYA KISHOR BAGDE	AB	AB	AB	AB
TI06	ASEEM ADVAIT KHANDEKAR	Ok	AB	AB	AB
TI07	AAYUSH NAVIN MUNSHI	Navin	AB	AB	AB
TI08	BALANI RAJ SHYAM	AB	AB	AB	AB
TI09	BANDEWAR MAHESH PANDURANG	Mahesh	Mahesh	Mahesh	Mahesh
TI10	BHUTRA RADHIKA VIJAYKUMAR	Radhika	AB	AB	AB
TI11	BORADE AISHWARYA VAMAN	Aishwarya	Aishwarya	Aishwarya	Aishwarya
TI12	CHATAP ABHIJEET ANURATH	Abhi	Abhi	Abhi	Abhi
TI13	CHAVAN ROHAN SANJAY	Rohan	Rohan	Rohan	Rohan
TI14	CHAWADE AYUSHI ASHISH	Ayushi	Ayushi	Ayushi	Ayushi
TI15	CHOUDHARI MRUNAL RAVINDRA	Mrunal	Mrunal	Mrunal	Mrunal
TI16	DANI AKSHADA JAIPRAKASH	Akshada	Akshada	Akshada	Akshada
TI17	DHAKH KHUSHI HEMANT	Khushi	Khushi	Khushi	Khushi
TI18	DHAWALE SANKET SAINATH	Sanket	Sanket	Sanket	Sanket
TI19	GHATGE AISHWARYA SHASHIKANT	Aishwarya	Aishwarya	Aishwarya	Aishwarya
TI20	GIRI ANJALI BALASAHEB	Anjali	Anjali	Anjali	Anjali
TI21	GOSAVI OM PRAMOD	Om	Om	Om	Om
TI22	GUNJAL ANKIT SHANTARAM	Ankit	Ankit	AB	AB
TI23	GUNJAN KANTILAL AGRAWAL	Gunjan	Gunjan	Gunjan	Gunjan
TI24	INAMKE PRUTHVI UMESH	AB	AB	AB	AB
TI25	JADHAV SHRUTI VIJAY	Shruti	Shruti	Shruti	Shruti
TI26	JAGRUTI AKASH PATEL	Jagruti	Jagruti	Jagruti	Jagruti
TI27	JOSHI BHAVESH CHANDRAKANT	AB	AB	Bhavesh	Bhavesh
TI28	KEDAR PRAKASH KARALE	AB	AB	AB	AB
TI29	KHAIRNAR KALPESH SURESH	Kalpesh	Kalpesh	Kalpesh	Kalpesh
TI30	KHAKHI MANAV BRIJESHBHAI	Manav	Manav	Manav	Manav
TI31	KHAMKAR VAISHNAVI NITIN	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi
TI32	KOKARE ATHARVA SANJAY	AB	AB	AB	AB
TI33	KOLHAPURE ADINATH	Adinath	Adinath	AB	AB
TI34	KOLI VIKRANT RAJKUMAR	Vikrant	Vikrant	Vikrant	Vikrant
TI35	KURHADE JITWAR VISHWAS	AB	Jitwar	AB	Jitwar
TI36	LACHAKE OM HEMANT	Om	Om	Om	Om
TI37	LENDE RUCHA SANJAY	Rucha	Rucha	Rucha	Rucha
TI38	MAHADIK PRANAV RAJARAM	AB	AB	AB	AB
TI39	MAHAJAN RITU YUVARAJ	Ritu	Ritu	Ritu	Ritu
TI40	MAHALE YASHASHREE SUNDARLAL	Yashashree	Yashashree	Yashashree	Yashashree
TI41	MAHALLE HIMANSHU ANIL	Himanshu	Himanshu	Himanshu	Himanshu
TI42	MALUSARE PRANAY PRABHAKAR	Pranay	Pranay	AB	Pranay
TI43	MALVIWALA MUSTAFA	Mustafa	Mustafa	Mustafa	Mustafa
TI44	MOHITE ASMITA RAJARAM	Asmita	Asmita	AB	Asmita
TI45	MUSALE RUTUJA SHARAD	Rutuja	Rutuja	Rutuja	Rutuja
TI46	NAIR RIA RAJ	Ria	Ria	Ria	Ria
TI47	NANDRE JANVI RAJENDRA	Janvi	Janvi	Janvi	Janvi
TI48	NAWALE ADITYA BALASAHEB	AB	AB	Aditya	Aditya
TI49	NIKITA GANESH RATHOD	Nikita	Nikita	Nikita	Nikita
TI50	NIKITA MUNNA VERMA	Nikita	Nikita	AB	AB

Roll No.	Name of the Students	30-04-2022	30-04-2022	01-05-2022	01-05-2022
		Session I	Session II	Session I	Session II
TI51	PARDESHI SAURABH RANJIT	AB	AB	AB	AB
TI52	PATIL DAMINI ANAND	Patil	Patil	Patil	Patil
TI53	PATIL NEEDHI MAHENDRA	Patil	Patil	Patil	Patil
TI54	PATIL PARTH ASHOK	Patil	Patil	Patil	Patil
TI55	PAWAR DNYANESHWAR VISHNU	AB	AB	AB	AB
TI56	PAWAR JANHAVI VIJAY	Janhavi	Janhavi	Janhavi	Janhavi
TI57	PAWAR ROHINI NIMBA	Rohini	Rohini	Rohini	Rohini
TI58	PENSALWAR OMKAR KRAVIN	Omkar	Omkar	Omkar	Omkar
TI59	PINGLE AKHILESH PRASAD	AB	Akash	AB	AB
TI60	PRATHAM SONAWANE	Pratham	Pratham	Pratham	Pratham
TI61	RAUT SIDDHESHWAR RAGHUNATH	Raut	Raut	Raut	Raut
TI62	ROHIT SUNIL CHOUDHARY	Rohit	Rohit	Rohit	Rohit
TI63	SAHOO DIBYANSU DEBARAJ	Sahoo	AB	Sahoo	AB
TI64	SAMYAK KUMAR SAHOO	Samyak	Samyak	AB	AB
TI65	SAURABH KUMAR PATRA	AB	AB	AB	AB
TI66	SHARMA SHREYASH MEGHSHYAM	AB	AB	AB	AB
TI67	SIDDARTH KOUL	Siddarth	AB	AB	AB
TI68	SIDDHESH DINESH MHATRE	Siddesh	Siddesh	AB	AB
TI69	SOLE TEJAS UDAY	Tejas	Tejas	AB	AB
TI70	SWARNIM RAI	Swarnim	Swarnim	Swarnim	Swarnim
TI71	TAKALE PRIYANKA RAJENDRA	Takale	Takale	Takale	Takale
TI72	TARTE ANAND VARDHAMAN	Tarte	AB	Tarte	Tarte
TI73	THOLE KHOOSHI MANOJ	Khooshi	Khooshi	Khooshi	AB
TI74	TOLE MANAS ARUN	Tole	Tole	Tole	Tole
TI75	TUNGAR MAYUR SHIVAJI	Tungar	Tungar	AB	AB
TI76	VARSHITHA	Varshitha	Varshitha	AB	AB
TI77	VYAVAHARE PIYUSHA DEEPAK	Piyusha	Piyusha	Piyusha	Piyusha
TI78	PRACHI PINJAN	AB	AB	AB	AB



Hope Foundation's

International Institute of Information Technology

Department of Information Technology

Feedback of Value Added Course on Development and Deployment of Mobile Web Applications

Academic Year 2021-22

Timestamp	Email Address	CO1: Use JavaScript to write modern, reactive Websites	CO2: Identify and debug all syntax and logic errors in a JavaScript, ECMAScript program.	CO3: Understand the unique trade-offs present in event-driven programming.
5/4/2022 16:12:07	sanketd_t190333@students.isquareit.edu.in	Excellent	Excellent	Excellent
5/4/2022 16:15:15	akshadad_t19013@students.isquareit.edu.in	Good	Satisfactory	Satisfactory
5/4/2022 16:41:34	omkarp_td2005@students.isquareit.edu.in	Excellent	Excellent	Excellent
5/4/2022 16:51:54	riarajair2102@gmail.com	Very Good	Very Good	Very Good
5/4/2022 17:00:45	patilparthashok@gmail.com	Excellent	Excellent	Excellent
5/4/2022 17:39:54	abhiject_td2010@students.isquareit.edu.in	Excellent	Excellent	Excellent
5/4/2022 17:47:26	himanshum_t19042@students.isquareit.edu.in	Very Good	Very Good	Very Good
5/4/2022 18:03:24	pranaym_t19077@students.isquareit.edu.in	Excellent	Very Good	Excellent
5/4/2022 18:19:47	rohinipawar0213@gmail.com	Satisfactory	Good	Good
5/4/2022 18:30:31	manavk_t19050@students.isquareit.edu.in	Very Good	Very Good	Very Good
5/4/2022 19:54:14	oml_t19040@students.isquareit.edu.in	Excellent	Very Good	Very Good
5/4/2022 20:53:31	aishwaryag_t19079@students.isquareit.edu.in	Excellent	Very Good	Very Good
5/4/2022 22:23:12	ruchal_t19054@students.isquareit.edu.in	Very Good	Good	Very Good
5/4/2022 23:03:04	yashashree125@gmail.com	Very Good	Very Good	Very Good
5/5/2022 20:51:18	priyankat_td2007@students.isquareit.edu.in	Good	Good	Good
5/5/2022 22:20:09	aishwaryaborade575@gmail.com	Very Good	Excellent	Excellent
5/6/2022 11:25:59	anandt_t19020@students.isquareit.edu.in	Very Good	Excellent	Excellent
5/6/2022 11:26:10	daminip_t19039@students.isquareit.edu.in	Good	Good	Good
5/8/2022 23:32:39	anjaligiri4968@gmail.com	Very Good	Excellent	Very Good
5/9/2022 8:59:05	khushidhake7@gmail.com	Excellent	Excellent	Excellent
5/9/2022 9:04:08	nikitar_t19032@students.isquareit.edu.in	Very Good	Very Good	Very Good
5/9/2022 16:09:37	rutujamsale846@gmail.com	Good	Very Good	Good
5/10/2022 11:03:55	janhavipawar1191@gmail.com	Excellent	Excellent	Excellent
5/11/2022 12:46:59	shrutivijayadhav@gmail.com	Excellent	Excellent	Excellent
5/11/2022 13:13:57	ritum_td2004@students.isquareit.edu.in	Good	Satisfactory	Good



Hope Foundation's

International Institute of Information Technology

Department of Information Technology

Feedback of Value Added Course on Development and Deployment of Mobile Web Applications

Academic Year 2021-22

Timestamp	Email Address	CO1: Use JavaScript to write modern, reactive Websites	CO2: Identify and debug all syntax and logic errors in a JavaScript, ECMAScript program.	CO3: Understand the unique trade-offs present in event-driven programming.
5/17/2022 12:16:25	rohita_t19072@students.isquareit.edu.in	Very Good	Very Good	Very Good
5/19/2022 0:28:37	piyushav_t19065@students.isquareit.edu.in	Excellent	Very Good	Very Good
5/19/2022 11:11:19	samartha_t19071@students.isquareit.edu.in	Very Good	Very Good	Very Good
5/19/2022 11:11:52	adityan_t19049@students.isquareit.edu.in	Very Good	Very Good	Very Good
5/20/2022 14:00:54	dpawar8530@gmail.com	Very Good	Very Good	Good

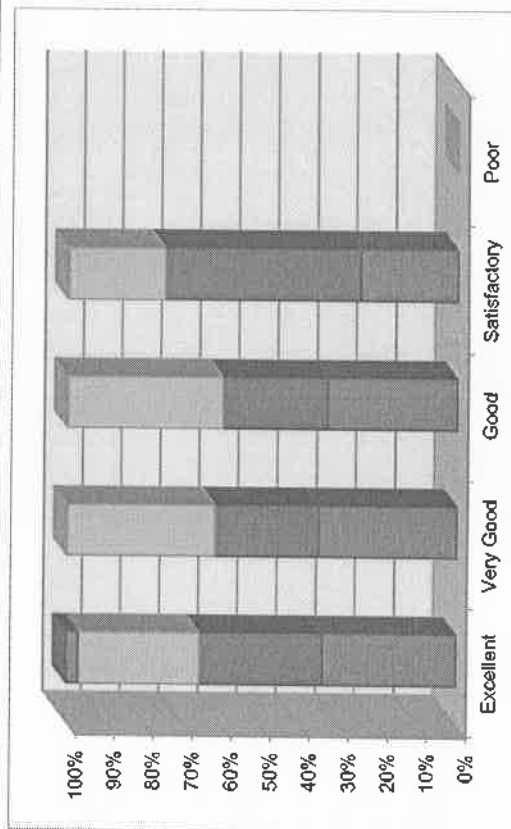


Hope Foundation's
 International Institute of Information Technology
 Department of Information Technology

Feedback of Value Added Course on Development and Deployment of Mobile Web Applications

Academic Year 2021-22

Outcomes	CO1: Use JavaScript to write modern, reactive Websites	CO2: Identify and debug all syntax and logic errors in a JavaScript, ECMAScript program.	CO3: Understand the unique trade-offs present in event-driven programming.
Excellent	11	10	10
Very Good	12	9	13
Good	5	4	6
Satisfactory	1	2	1
Poor	0	0	0



Prof. Dr Jyoti Surve
 HOD(IT)



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Certificate of Participation

This is to certify that

Ria Nair

has successfully completed a value added course on

"Development & Deployment of Mobile Web applications"

held on 30th April to 01st May 2022 organized by

the Department of Information Technology, International Institute of
Information Technology (I²IT), Pune.

Dr. Jyoti Surve
HoD, IT Department
I²IT

Mr. Mahesh Bodhgire
Managing Director & Corporate Trainer
ecoRise Software Solutions LLP

Dr. Vaishali Patil
Principal
I²IT



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year : 2021-22, Semester - II

Class: TE	Event Name: Development and Deployment of Mobile Web Applications
Technical event	Faculty Coordinator: Tambre Keshav

EVENT EDUCATIONAL OBJECTIVES

Event Objective	Description
EOB1	Understand the JavaScript language & the Document Object Model
EOB2	Creation of interactive Web pages using AJAX technologies.
EOB3	Learn how to create modular code that's robust, expressive and clear.

COURSE OUTCOME - DETAILS

Event Outcome	Description
EO1	Use JavaScript to write modern, reactive Websites
EO2	Identify and debug all syntax and logic errors in a JavaScript, ECMAScript program.
EO3	Understand the unique trade-offs present in event-driven programming.

Signature of Faculty

Head of Department

Sign of Faculty:



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
ACADEMIC YEAR : 2021-22, SEM - II

CORRELATION BETWEEN EO, PO & PSO

Class: TE	Event Name: Development and Deployment of Mobile Web Applications
Technical event	Faculty Coordinator: Tambre Keshav

EO-PO MATRIX

Event Outcome (EOs)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
EO1	2	2	2		2		2	1	1		1	1
EO2	2	2	2		2		2	1	1		1	1
EO3	2	2	2		2		2	1	1		1	1
1 - LOW , 2 - MEDIUM , 3 - HIGH												

Event Outcome (EOs)	Program Specific Outcomes (PSOs)			
	PSO1	PSO2	PSO3	PSO4
EO1	1		1	
EO2	1		1	
EO3	1		1	
1 - LOW , 2 - MEDIUM , 3 - HIGH				


 Signature of Faculty


 Head of Department



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

EVENT OUTCOME ATTAINMENT THROUGH STUDENT FEEDBACK

Class: TE	Event: Value Development and Deployment of Mobile Web Applications
Technical Event	Faculty Name: Prof. Tambre Keshav

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

Event 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	12	5	1	0	120	82.8
EO2	10	9	4	2	0	102	81.6
EO3	10	13	6	1	0	122	81.3

Sign. of Faculty



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

PROGRAM OUTCOME ATTAINMENT

Class: TE	Event: Development and Deployment of Mobile Web Applications
Technical Event	Organizer: Prof. Tambre Keshav

EO	EO Attainment Level Through Voting (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	2	2		2		2	1	1		1	1	1		1
EO2	3.00	2	2	2		2		2	1	1		1	1	1		1
EO3	3.00	2	2	2		2		2	1	1		1	1	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	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PO / PSO Attainment (%)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Sign of Faculty: _____

Activity Report

Value-Added Course on Development and Deployment of Mobile Web Applications

Academic Year: 2021-22

Name of Event: Value Added Course

Topic: Development and Deployment of Mobile Web Applications

Date & Time of Conduction: 30/04/2022-01/05/2022 9:00 AM to 5:00 PM

Targeted Audience: TE

Venue: Coordinator: Mr Tambre Keshav G

Number of Participants: 77

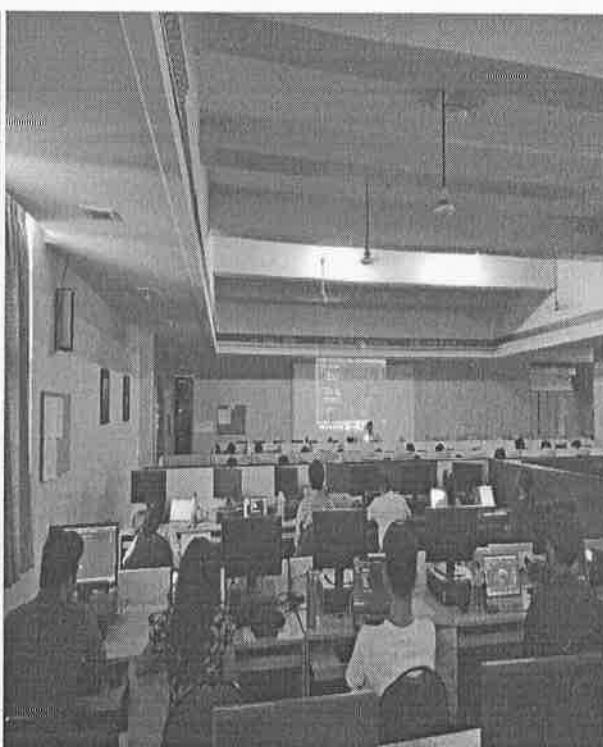
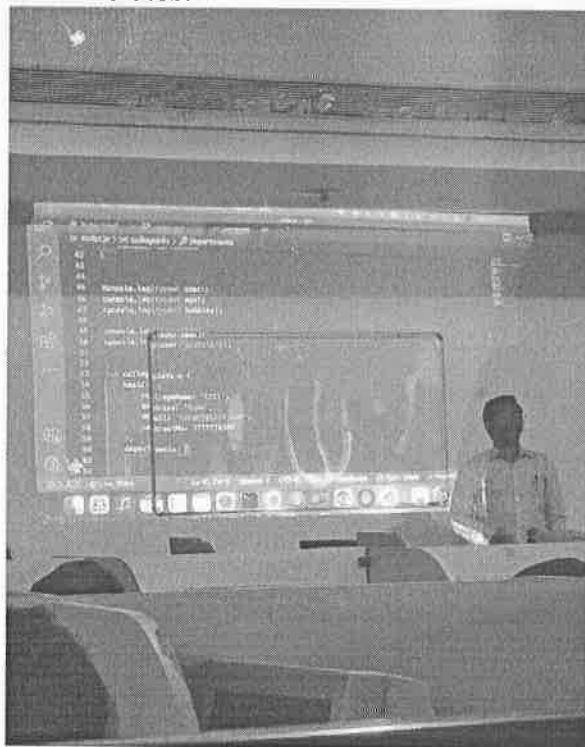
Activity Description in Nutshell: Two days value Added Course on Development and Deployment of Mobile Web Applications

Topics covered in the session :

This course is conducted for TE students. In the first session expert talk about basic javascript. Later he explained in details javascript programming required for web application development. He had conducted the handson javascript. On the second day, he started the session with Angular JS. The first session end up with hands on case study of education system with angular js.

In the later part he briefly explained about node js and Mobile jQuery for mobile web development. At the last he explained about deployment of web application with AWS cloud.

Event Photos:





punjab national bank

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

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PAY Mr. Mahesh Bodhgire

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SAVINGS A/c

For INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY

11072191009090

AKK

Authorised Signatory(ies)
Please sign above

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HZO

⑈310246⑈ 411024042⑈

31

Mr. Bodhgire
Chagne Recd

केवल तीन माह के लिये वैध VALID FOR THREE MONTHS ONLY