



INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY (I²IT)

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

DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year 2022-23, Semester-II

Date: 10/04/2023

To

The Principal,

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

Subject: Permission for the Add on Course on Project Development with JAVA

Respected Madam,

With respect to the above subject, department of Information Technology is organizing the Add on Course on 15th-16th April 2023 and 22nd-23rd April 2023 at I²IT, Pune for SE students on Project Development with JAVA. Duration of the event is 8 hours/day starting on the date 15/04/2023 at 9:00 am.

The resource person details:

Name of the Expert: Mr.Swapnil Chouragade

Affiliation/Designation: Assistant Manager

Name of the Industry/Organization: Deloitte India Pvt. Ltd.

Email ID: smchouragade@gmail.com

Contact Number: 9595196568

Remuneration required (if applicable): Rs-32000/-



Objectives of the Event

- EOB1: Student will understand what is advance Java programming.
EOB2: To get knowledge to manipulate and store data with backend connectivity
EOB3: To implement web based application

Outcomes of the Event:

- EO1: Student will learn the Java concepts and JVM Architecture.
EO2: Build connection with database and discuss which query execution method and Statement should be used to access database
EO3: Student will able to Design and develop web based application using java Servlets

EO-PO Mapping Matrix :

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

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

Bhaturkar
Prof. Deepali Bhaturkar
Add on Course Coordinator

Permitted
12/4/2023

Jyoti
Dr. Jyoti Surve
HoD

CC: (1) Department (2) Accounts



Full Core Java Syllabus

Language Fundamentals

1. Introduction
2. Identifiers
 - o Rules to define java identifiers:
3. Reserved words
 - o Reserved words for data types: (8)
 - o Reserved words for flow control:(11)
 - o Keywords for modifiers:(11)
 - o Keywords for exception handling:(6)
 - o Class related keywords:(6)
 - o Object related keywords:(4)
 - o Void return type keyword
 - o Unused keywords
 - o Reserved literals
 - o Enum
 - o Conclusions
4. Data types
 - o Integral data types
 - Byte
 - Short
 - Int
 - long
 - o Floating Point Data types
 - o boolean data type
 - o Char data type
 - o Java is pure object oriented programming or not ?
 - o Summary of java primitive data type
5. Literals
 - o Integral Literals
 - o Floating Point Literals
 - o Boolean literals
 - o Char literals
 - o String literals
 - o 1.7 Version enhansemnts with respect to Literals
 - Binary Literals
 - Usage of _ (underscore)symbol in numeric literals
6. Arrays
 1. Introduction
 2. Array declaration
 - Single dimensional array declaration
 - Two dimensional array declaration
 - Three dimensional array declaration
 - Multi dimensional array creation
 3. Array initialization
 4. Array declaration, construction, initialization in a single line
 5. length Vs length() method
 6. Anonymous arrays



7. Array element assignments
8. Array variable assignments Types of variables
 - o Primitive variables
 - o Reference variables
 - o Instance variables
 - o Static variables
 - o Local variables
 - o Conclusion
- s Un initialized arrays
 - o Instance level
 - o Static level
 - o Local
- level Var arg method
 - o Single Dimensional Array Vs Var-Ararg
- Method Main method
 - o 1.7 Version Enhancements with respect to main() Command line arguments
- Java coding standards
 - o Coding standards for classes
 - o Coding standards for interfaces
 - o Coding standards for methods
 - o Coding standards for variables
 - o Coding standards for constants
 - o Java bean coding standards
 - Syntax for setter method
 - Syntax for getter method
 - o Coding standards for listeners
 - To register a listener
 - To unregister a listener
- Various Memory areas present inside JVM

OPERATORS & ASSIGNMENTS

1. increment & decrement operators
2. arithmetic operators
3. string concatenation operators
4. Relational operators
5. Equality operators
6. instanceof operators
7. Bitwise operators
8. Short circuit operators
9. type cast operators
10. assignment operator
11. conditional operator
12. new operator
13. [] operator
14. Precedence of Java operators
15. Evaluation order of Java operands
16. new Vs newInstance()
17. instanceof Vs isInstance()

Flow Control

1. Introduction
2. Selection statements
 - i. if-else
 - ii. Switch
 - Case Summary
 - fall-through inside a switch
 - default case
3. Iterative Statements
 - i. While loop
 - Unreachable statement in while
 - ii. Do-while
 - Unreachable statement in do while
 - iii. For Loop
 - Initialization section
 - Conditional check
 - Increment and decrement section
 - Unreachable statement in for loop
 - iv. For each
 - Iterator Vs Iterable(1.5v)
 - Difference between Iterable and Iterator
4. Transfer statements
 - o Break statement
 - o Continue statement
 - o Labeled break and continue statements
 - o Do-while vs continue (The most dangerous combination)



Declaration and Access Modifiers

1. Java source file structure

- o Import statement
- o Types of Import Statements
 - Explicit class import
 - Implicit class import
- o Difference between C language #include and java language import ?
- o 1.5 versions new features
- o Static import
 - Without static import
 - With static import
- o Explain about System.out.println statement ?
- o What is the difference between general import and static import ?
- o Package statement
 - How to compile package Program
 - How to execute package Program
- o Java source file structure

2. Class Modifiers

- o Only applicable modifiers for Top Level classes
- o What is the difference between access specifier and access modifier ?
- o Public Classes
- o Default Classes
- o Final Modifier
 - Final Methods
 - Final Class
- o Abstract Modifier
 - Abstract Methods
 - Abstract class
- o The following are the various illegal combinations for methods
What is the difference between abstract class and abstract method ?
What is the difference between final and abstract ?
Strictfp
What is the difference between abstract and strictfp ?

3. Member modifiers

- o Public members
- o Default member
- o Private members
- o Protected members
- o Compression of private, default, protected and public
- o Final variables
 - Final instance variables
 - At the time of declaration
 - Inside instance block
 - Inside constructor

- static variables
- At the time of declaration
- Inside static block
- Final local variables
- Formal parameters
- Static modifier
- Native modifier
 - Pseudo code
- Synchronized
- Transient modifier
- Volatile modifier
- Summary of modifier
- 4. Interfaces
 - Interface declarations and implementations
 - Extends vs implements
 - Interface methods
 - Interface variables
 - Interface naming conflicts
 - Method naming conflicts
 - Variable naming conflicts
 - Marker interface
 - Adapter class
 - Interface vs abstract class vs concrete class

Object Oriented Programming (OOPS)

Data Hiding
Abstraction
Encapsulation
Tightly Encapsulated Class
IS-A Relationship(Inheritance)
Multiple inheritance
Cyclic inheritance
HAS-A Relationship
Composition
Aggregation
Method Signature
Polymorphism
Overloading
Automatic promotion in overloading
Overriding
Rules for overriding
Checked Vs Un-checked Exceptions
Overriding with respect to static methods
Overriding with respect to Var-arg methods
Overriding with respect to variables



- Differences between overloading and overriding ?
- Method Hiding
- 9. Static Control Flow
 - Static control flow parent to child relationship
 - Static block
- 10. Instance Control Flow
 - Instance control flow in Parent to Child relationship
- 11. Constructors
 - Constructor Vs instance block
 - Rules to write constructors
 - Default constructor
 - Prototype of default constructor
 - super() vs this():
 - Overloaded constructors
 - Recursive functions
- 12. Coupling
- 13. Cohesion
- 14. Object Type Casting
 - Compile time checking
 - Runtime checking

Exception Handling

1. Introduction
2. Runtime stack mechanism
3. Default exception handling in java
4. Exception hierarchy
5. Customized exception handling by try catch
6. Control flow in try catch
7. Methods to print exception information
8. Try with multiple catch blocks
9. Finally
10. Difference between final, finally, finalize
11. Control flow in try catch finally
12. Control flow in nested try catch finally
13. Various possible combinations of try catch finally
14. throw keyword
15. throws keyword
16. Exception handling keywords summary
17. Various possible compile time errors in exception handling
18. Customized exceptions
19. Top-10 exceptions
20. 1.7 Version Enhancements
 1. try with resources
 2. multi catch block
21. Exception Propagation



Thread

1. Introduction.
2. The ways to define, instantiate and start a new Thread.
 1. By extending Thread class
 2. By implementing Runnable interface
3. Thread class constructors
4. Thread priority
5. Getting and setting name of a Thread.
6. The methods to prevent(stop) Thread execution.
 1. yield()
 2. join()
 3. sleep()
7. Synchronization.
8. Inter Thread communication.
9. Deadlock
10. Daemon Threads.
11. Various Conclusion
 1. To stop a Thread
 2. Suspend & resume of a thread
 3. Thread group
 4. Green Thread
 5. Thread Local
12. Life cycle of a Thread

Inner Classes

1. Introduction.
2. Normal or Regular inner classes
 - o Accessing inner class code from static area of outer class
 - o Accessing inner class code from instance area of outer class
 - o Accessing inner class code from outside of outer class
 - o The applicable modifiers for outer & inner classes
 - o Nesting of Inner classes
3. Method Local inner classes
4. Anonymous inner classes
 - o Anonymous inner class that extends a class
 - o Anonymous Inner Class that implements an interface
 - o Anonymous Inner Class that define inside method arguments
 - o Difference between general class and anonymous inner classes
 - o Explain the application areas of anonymous inner classes ?
5. Static nested classes
 - o Comparison between normal or regular class and static nested class ?
6. Various possible combinations of nested class & interfaces
 - o class inside a class
 - o interface inside a class
 - o interface inside a interface
 - o class inside a interface



java.lang package

- 1. Introduction**
- 2. Java.lang.Object class**
 - `toString()` method
 - `hashCode()` method
 - `toString()` method vs `hashCode()` method
 - `equals()` method
 - Simplified version of `equals()` method
 - More simplified version of `equals()` method
 - Relationship between `equals()` method and `==`(double equal operator)
 - Differences between `==` (double equal operator) and `equals()` method?
 - Contract between `equals()` method and `hashCode()` method
 - `Clone()` method
 - Shallow cloning
 - Deep Cloning
 - `getClass()` method
 - `finalize()`
 - `wait()`, `notify()`, `notifyAll()`
- 3. java.lang.String class**
 - Importance of String constant pool (SCP)
 - Interning of String objects
 - String class constructors
 - Important methods of String class
 - Creation of our own immutable class
 - Final vs immutability
- 4. StringBuffer**
 - Constructors
 - Important methods of StringBuffer
- 5. StringBuilder (1.5v)**
 - `StringBuffer` Vs `StringBuilder`
 - `String` vs `StringBuffer` vs `StringBuilder`
 - Method chaining
- 6. Wrapper classes**
 - Constructors
 - Wrapper class Constructor summary
- 7. Utility methods**
 - `valueOf()` method
 - `xxxValue()` method
 - `parseXxx()` method
 - `toString()` method
- 8. Dancing between String, wrapper object and primitive**
- 9. Partial Hierarchy of java.lang package**
 - `Void`
- 10. Autoboxing and Autounboxing**

- Autoboxing
- Autounboxing
- Conclusions

11. Overloading with respect to widening, Autoboxing and var-arg methods

- Case 1: Widening vs Autoboxing
- Case 2: Widening vs var-arg method

File IO Package

Agenda:

1. File
2. FileWriter
3. FileReader
4. BufferedWriter
5. BufferedReader

Serialization

Agenda:

1. Serialization
2. Deserialization
3. transient keyword
4. static Vs transient
5. transient Vs final
6. Object graph in serialization.
7. customized serialization.
8. Serialization with respect inheritance.
9. Externalization
10. Difference between Serialization & Externalization
11. SerialVersionUID

Regular Expression

1. Introduction.
2. The main important application areas of Regular Expression
3. Pattern class
4. Matcher class
5. Important methods of Matcher class
6. Character classes
7. Predefined character classes
8. Quantifiers
9. Pattern class split() method
10. String class split() method
11. StringTokenizer
12. Requirements:
 - o Write a regular expression to represent all valid identifiers in java language
 - o Write a regular expression to represent all mobile numbers
 - o Write a regular expression to represent all Mail Ids
 - o Write a program to extract all valid mobile numbers from a file
 - o Write a program to extract all Mail IDs from the File
 - o Write a program to display all .txt file names present in specific(E:\scjp) folder

Collection

- ✓ Collection Framework
- ✓ ArrayList class
- ✓ LinkedList class
- ✓ ListIterator interface
- ✓ HashSet class
- ✓ LinkedHashSet class
- ✓ TreeSet class
- ✓ PriorityQueue class
- ✓ ArrayDeque class
- ✓ Map interface
- ✓ HashMap class
- ✓ LinkedHashMap class
- ✓ TreeMap class
- ✓ Hashtable class
- ✓ Comparable and Comparator
- ✓ Properties class

Cursors

- ❖ Enumerations
(I)
- ❖ Iterator (I)

Utility Classes

- ❖ Collection
s

Sortin

- ❖ Comparable
(I)



GENERICS

Agenda:

1. Introduction
2. Type-Safety
3. Type-Casting
4. Generic Classes
5. Bounded Types
6. Generic methods and wild card character(?)
7. Communication with non generic code
8. Conclusions

Garbage Collection

1. Introduction:
2. The way to make an object eligible for GC
 - i. Nullifying the reference variable
 - ii. Reassign the reference variable
 - iii. Objects created inside a method
 - iv. Island of Isolation
3. The methods for requesting JVM to run GC
 - i. By System class
 - ii. By Runtime class
4. Finalization
 - o Case 1 : Just before destroying any object GC calls finalize() method on the object
 - o Case 2 : We can call finalize() method explicitly
 - o Case 3 : finalize() method can be called either by the programmer or by the GC
 - o Case 4 : On any object GC calls finalize() method only once Memory leaks

ENUM

1. Introduction
2. Internal implementation of enum
3. Declaration and usage of enum
4. Enum vs switch statement
5. enum outside the class allowed modifiers
6. enum inside a class allowed modifiers
7. Enum vs inheritance
8. Java.lang.Enum class
 - o values() method
 - o ordinal() method
9. Speciality of java enum



10. Enum vs constructor
11. enum Vs Enum Vs Enumeration

Internationalization (I18N)

1. Introduction
2. Locale
 - o How to create a Locale object
 - o Important methods of Locale class
3. NumberFormat
 - o Getting NumberFormat object for the default Locale
 - o Getting NumberFormat object for the specific Locale
 - o Requirements
 - Write a program to display java number form into Italy specific form
 - Write a program to print a java number in INDIA, UK, US and ITALY currency formats
 - o Setting Maximum, Minimum, Fraction and Integer digits
4. DateFormat
 - o Getting DateFormat object for default Locale
 - o Getting DateFormat object for specific Locale
 - o Requirements
 - Write a program to represent current system date in all possible styles of us format
 - Write a program to represent current system date in UK, US and ITALY styles
 - o Getting DateFormat object to get both date

Enhancement of Java

- 1: Java 1.5
- 2: Java 1.6
- 3: Java 1.7
- 4: Java 1.8





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Add-on Course on "Project Development with JAVA"

Academic Year: 2022-2023

Name of the Event: Add-on Course on "Project Development with JAVA"

Date & Time of the Event: 15th -16th April 2023 and 22nd -23rd April 2023 from 9 am to 5pm

Name of the Speaker: Mr. Swapnil Chouraghade

Designation: Assistant Manager

Name of the Company / Institution with Address: Deloitte India Pvt. Ltd.

Targeted Audience: SE - IT

Venue: Convention Centre (First Floor) for 15th April 2023

Computer Centre (Second Floor) for 16th, 22nd and 23rd April 2023

Coordinator: Prof. Deepali Bhaturkar

Number of Participants: 136

Activity Description in Nutshell:

Day 1 and 2:

A brief introduction of java and industry practices was delivered. A comparative analysis of JDK (Java Development Kit) and JVM (Java Virtual Machine) was done. Different code editors which are actively used in industry such as eclipse, sts (Spring Toolkit System) and intellij were introduced. The importance of access specifiers, interfaces and packages were discussed. The introduction to parent class of java use of return type, method overloading were discussed. Clones concept and basic concepts of OOP were discussed. Annotation, hash Code concept was done. Exception handling, Final class, ArrayList, LinkedLists, HashSet, HashMaps, LinkedHashSet, HashMap were explained

An easy problem statement having inheritance was given to students. String buffer, strings, debugging were discussed. Code migrations and concept of wrapper class were introduced. The complete structure of industry level full stack application, API, how linking with databases and backend integration works was discussed in detail. Basics of SQL, functions in PL/SQL, spring MVC were emphasized. The instructor gave an assignment to create a login page using html.

Day 3 and 4:

Creating a simple web app using Spring Boot, differences between Spring MVC and Spring boot was explained. Creating spring controller and main runner java file was explained. The use of such annotation while developing Spring Boot apps such as @Controller, @RequestMappig were discussed. Then started with basic Spring boot project using a runner class and a controller class to establish a server to communicate with user using HTTP requests. At the end of Day 3 we were able to create a new Spring application with all the required. We checked the result on PORT 8080 using localost:8080

Next day we learn how to run JSP pages as response to the GET requests made from browser. The Concepts of JDBC and Hibernate were introduced with in depth comparisons. The configurations were to be made to application.properties file in resource folder were discussed. The usage of hibernate using simple object oriented programming was explained. The methods, annotations used to query the data from the database were discussed and the hibernate was explained further more. Instructor took a QA session at the end of the day.

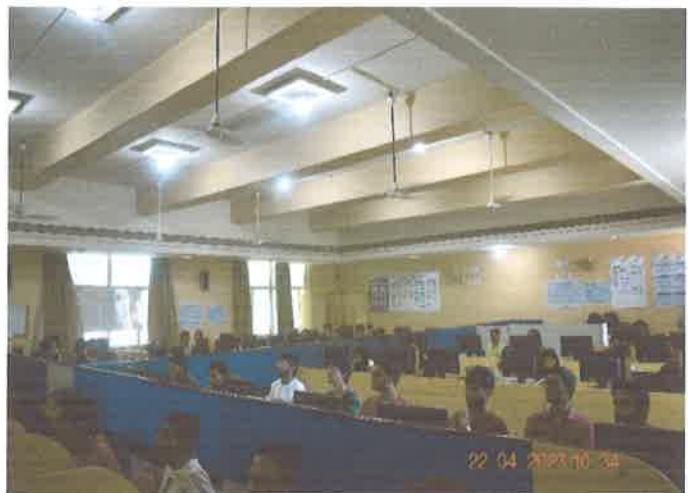




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Photos : Glimpses of Project Development with JAVA

Prof. Deepali Bhaturkar
Add on Course Coordinator



Dr. Jyoti Surve
HoD



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BENEFICIARY BANK DETAILS FOR RTGS/NEFT TRANSFER

Sr. No.	Beneficiary Name	Account Number	Bank Name	Bank Branch Name	IFSC Code	Amount	Purpose
1	Swapnil Chouragade	30883067035	State Bank of India.		SBIN0004753	28,800.00	Add on Couse by IT Department

5	Pratik Kadam	098501559913	ICICI Bank		ICIC0000985	3,000.00	Honorarium for guest lecture - IT department
TOTAL						8,07,561.00	

International Institute of Information Technology

Authorised Signatory



Hope Foundation's International Institute of Info. Tech.

(Affiliated to Savitribai Phule Pune University)

P-14, Rajiv Gandhi Infotech Park, Phase -I

MIDC, Hinjawadi, Pune-411 057

Tel.(020)22933441, Fax: (020)22934191

State Name : Maharashtra, Code : 27

E-Mail : accounts@isquareit.edu.in

www.isquareit.edu.in

Bank Payment Voucher

No. : 96

Dated : 11-May-2023

Particulars	Amount
Account :	
Student Activity	32,000.00
TDS - Professional & Consultant	(-)3,200.00

Through :

Punjab National Bank

On Account of :

Ch.No. 576533 issued in favour of Yourself for transfer RTGS / NEFT
-payment in the a/c of Swapnil Chouragade towards[AOC] on 15,16,22,23
April - 23 for SE students on project Development with JAVA by IT deptt. [10
% TDS on 32k] PAN- AXWPC0151F

Amount (in words) :

Twenty Eight Thousand Eight Hundred Indian Rupees Only

28,800.00 ₹

Receiver's Signature:

Phumkar. N.M

Checked by

Authorised Signatory

R. Patel

Verified by



Feedback - Project Development with Java

Class : SEIT (A.Y. 2022-23 Sem II)

Timestamp	Name of the student	Roll Number	EO1. Student will learn the Java concepts and JVM Architecture.	EO2. Build connection with database and discuss which query execution method and statement should be used to access database.	EO3. Student will able to Design and develop web based application using java Servlets
2023/05/11 11:00:46 am	Shantanu Nitin Pimpale	SB34	Very Good	Very Good	Very Good
2023/05/11 11:01:05 am	Abhishek Satish Gaikwad	SIB75	poor	poor	Satisfactory
2023/05/11 11:01:07 am	Sumbe Onkar Babasaheb	SIB54	Excellent	Very Good	Excellent
2023/05/11 11:01:19 am	Tejas Girish Choudhari	SIA24	Good	Good	Good
2023/05/11 11:01:42 am	Yash Bhise	SIA12	Good	Good	Good
2023/05/11 11:01:43 am	Mandira Mahesh Barve	SIA06	Excellent	Good	Satisfactory
2023/05/11 11:02:03 am	Vaishnavi Sukhdev Gerange	SIA41	Very Good	Satisfactory	Good
2023/05/11 11:02:22 am	Vaidish Kedar Thosar	SIB61	Good	Good	Good
2023/05/11 11:02:46 am	Aman Sadik Shaikh	SIB44	Very Good	Satisfactory	Good
2023/05/11 11:03:01 am	Mohak Borole	SIA19	Excellent	Excellent	Excellent
2023/05/11 11:03:06 am	Akshada Arjun Kusalkar	SIBO8	Very Good	Very Good	Very Good
2023/05/11 11:03:12 am	Akanksha Sachin Shahane	SIB43	Very Good	Very Good	Very Good
2023/05/11 11:03:14 am	Vidula Diwate	SIA32	Good	Good	Good
2023/05/11 11:03:28 am	Swanand Joshi	Sia60	Satisfactory	Satisfactory	poor
2023/05/11 11:03:29 am	Aditya Sukhadev Gade	SIA36	Very Good	Very Good	Excellent
2023/05/11 11:03:40 am	Kunal Kudande	SIB03	Very Good	Very Good	Very Good
2023/05/11 11:03:50 am	Sahil Ramesh Solanke	SIB52	Very Good	Excellent	Very Good
2023/05/11 11:03:55 am	Renita Devasagayam Sebastian	SIB42	Very Good	Excellent	Very Good
2023/05/11 11:04:05 am	Abhishek Maheshrao Kulkarni	SIB04	Excellent	Excellent	Excellent
2023/05/11 11:04:10 am	Aditya Anant Jadhav	SIA 51	Good	Satisfactory	Satisfactory
2023/05/11 11:04:28 am	MUNDASE NEHA RAVINDRA	SIB17	Excellent	Excellent	Excellent
2023/05/11 11:04:36 am	Shruti Sandeep Shinde	SIB48	Very Good	Very Good	Excellent
2023/05/11 11:04:59 am	Ajinkya Deshmukh	SIA28	Good	Good	Good
2023/05/11 11:05:17 am	Bedge Nageshwar Kailas	SIB73	Very Good	Excellent	poor
2023/05/11 11:05:45 am	Prajwal Ekhande	SIA35	Very Good	Very Good	Very Good
2023/05/11 11:05:45 am	Srushti Pravin Bonde	SIA18	Excellent	Very Good	Very Good
2023/05/11 11:05:54 am	Shivanjali D	SIA25	Very Good	Satisfactory	Good
2023/05/11 11:06:20 am	Kesari sudhakar kadam	SIA61	Satisfactory	Satisfactory	Satisfactory
2023/05/11 11:06:33 am	Kshipra Uttam Sakhare	SIB40	Excellent	Excellent	Excellent
2023/05/11 11:07:03 am	Isha Ganesh Vetal	SIB69	Very Good	Very Good	Very Good
2023/05/11 11:07:04 am	Sudarshan Machhindra Rawate	SIB37	Very Good	Very Good	Very Good
2023/05/11 11:08:29 am	Devansh Thaliya	SIB60	poor	Satisfactory	Satisfactory
2023/05/11 11:08:40 am	Pranav Jawale	SIA57	Good	Good	Good
2023/05/11 11:09:19 am	Harshada Santosh Shinde	SIB47	Good	Good	Good
2023/05/11 11:09:27 am	Ruthvij Kiran Bendale	SIA08	Excellent	Excellent	Good
2023/05/11 11:10:16 am	Pradnya Kamble	SIA62	Satisfactory	Satisfactory	Satisfactory
2023/05/11 11:10:37 am	Adwait Rajendra Jadhav	SIA52	Very Good	Satisfactory	Satisfactory
2023/05/11 11:15:46 am	Tejas Gole	SIA45	Excellent	Excellent	Excellent
2023/05/11 11:15:55 am	SIDDHI RAWOOL	SIB38	Very Good	Very Good	Good
2023/05/11 11:16:02 am	Krlshna Rajendra Pensalwar	SIB32	Satisfactory	Satisfactory	Satisfactory
2023/05/11 11:16:05 am	Tanmay Limje	SB09	Excellent	Excellent	Excellent
2023/05/11 11:16:57 am	Divya Jagtap	SIA55	Excellent	Excellent	Excellent
2023/05/11 11:17:38 am	Aanchal Takhtar	SB 56	Very Good	Excellent	Very Good
2023/05/11 11:22:31 am	Pranit Bhandare	SIA09	Very Good	Very Good	Very Good
2023/05/11 11:23:09 am	Aditya Abhiman Gite	SIA43	Excellent	Excellent	Excellent
2023/05/11 11:29:35 am	Manish Modak	SIB14	Very Good	Very Good	Very Good
2023/05/11 11:29:57 am	Suyog Satish Pawar	SIB31	Good	Good	Good
2023/05/11 11:30:42 am	Tanvi Hardikar	SIA48	Good	Satisfactory	Satisfactory
2023/05/11 11:33:04 am	Om Chaudhary	SIA22	Good	Satisfactory	Satisfactory
2023/05/11 11:34:27 am	Dlyvanshu Prakash Giri	SIB72	Excellent	Very Good	Very Good
2023/05/11 11:48:36 am	Vishvajeet Nandakumar Khatal	SIA66	Good	Good	Good
2023/05/11 11:48:49 am	Mayuri Anil Ganore	SEA39	Good	Good	Good
2023/05/11 11:49:37 am	Omkar Rambhau Aher	SIA02	Satisfactory	Satisfactory	poor
2023/05/11 11:49:37 am	Saba Asif Attar.	SIA77	Good	Very Good	Good
2023/05/11 11:49:41 am	Mrinmayi Hankare	SIA47	Very Good	Very Good	Very Good
2023/05/11 11:50:05 am	Saniya Dattatray Chaskar	SIA21	Very Good	Good	Good
2023/05/11 11:50:53 am	Rushikesh Balkrushna Jamnekar	SIA56	Good	Good	Very Good
2023/05/11 11:50:58 am	Aditya Deshmukh	SIA27	Very Good	Good	Good
2023/05/11 11:51:35 am	Sahil Tambe	Sib58	poor	poor	poor
2023/05/11 11:52:31 am	Chinmay Boddarwar	SIA16	Good	Good	Good
2023/05/11 11:52:52 am	Deep Kishor Isane	SIA50	Good	Satisfactory	Good



2023/05/11 11:53:23 am	C Mahadev Bhosale	SIA14	Good	Good	Good
2023/05/11 11:53:48 am	C Dhruv Nitin Gidwani	SIA42	Good	Good	Good
2023/05/11 11:54:07 am	C Namya Agrawal	SIA01	Satisfactory	Satisfactory	Satisfactory
2023/05/11 11:54:16 am	C Sahil Manoj Bhavsar	SIA10	Very Good	Good	Satisfactory
2023/05/11 11:54:32 am	C Siddhi Santosh Hase	SIA49	Satisfactory	Satisfactory	Satisfactory
2023/05/11 11:55:35 am	C Tushar Navnath Kamble	SIA63	Very Good	Very Good	Very Good
2023/05/11 11:55:38 am	C Shravani Kiran Bhosale	SIA15	Good	Good	Good
2023/05/11 12:03:20 pm	C Sakshi Bilde	SIA67	poor	poor	poor
2023/05/11 12:04:15 pm	C Arya Vilas Tandale	SIA68	Excellent	Excellent	Excellent
2023/05/11 12:04:49 pm	C Narendra Anil Malpure	SIB11	Excellent	Excellent	Excellent
2023/05/11 12:06:32 pm	C Shubhangi Dubey	SIA34	Very Good	Very Good	Excellent
2023/05/11 12:22:46 pm	C Deepak Chand	SIA20	Very Good	Good	Good
2023/05/11 12:34:45 pm	C Tushar Chincholkar	SIA23	Good	Good	Good
2023/05/11 12:37:17 pm	C Aniket Narendra Gandhe	SIA 37	Excellent	Very Good	Very Good
2023/05/11 12:38:12 pm	C Dhanashri arjun ghadage	SIA72	Excellent	Excellent	Excellent
2023/05/11 12:38:15 pm	C Aniket Pardeshi	SIB24	Good	Good	Good
2023/05/11 12:44:18 pm	C Nameet P	SIB 22	Good	Good	Good
2023/05/11 12:54:46 pm	C Om Vinay Nichal	SIB20	Excellent	Excellent	Excellent
2023/05/11 1:14:18 pm	G Dharmandra Pandit	SIB21	Very Good	Good	Satisfactory
2023/05/11 1:14:35 pm	G Anurag patil	SIB27	Very Good	Very Good	Very Good
2023/05/11 1:17:40 pm	G Raj Dashrath Waghmare	66	Very Good	Very Good	Very Good
2023/05/11 1:20:16 pm	G Minal Mahendra Bhajibhakre	SIA69	Good	Good	Good
2023/05/11 1:22:28 pm	G Anuja bapu bhingardive	SIA11	Very Good	Good	Excellent
2023/05/11 1:30:51 pm	G Srushti Kulkarni	SIB05	Very Good	Good	Good
2023/05/11 1:32:46 pm	G Ashfaq Shaikh	SIB45	Good	Good	Good
2023/05/11 1:33:15 pm	G Dhanshree Ashokrao Talokar	SIB57	Very Good	Very Good	Excellent
2023/05/11 2:03:54 pm	G Swami Pranali Pravin	SIA73	Very Good	Satisfactory	Good
2023/05/11 2:16:12 pm	G Abhishek Rode	SIB39	Very Good	Very Good	Very Good
2023/05/11 2:18:06 pm	G Vivek Sadanand Parab	SIB76	Excellent	Very Good	Very Good
2023/05/11 2:19:22 pm	G Vaibhav Yogesh Patil	SIB71	Excellent	Excellent	Excellent
2023/05/11 2:24:47 pm	G Sanika Sanjay Patil	SIB29	Good	Satisfactory	Good
2023/05/11 2:24:48 pm	G Neha P. Wadile	SIA71	Good	Good	
2023/05/11 3:02:27 pm	G Abhay Gangawane	38	Excellent	Excellent	Excellent
2023/05/11 4:41:14 pm	G Aafaque Khan	SIA65	Excellent	Excellent	Excellent
2023/05/11 9:12:59 pm	G Navnit	SIA03	Good	Good	Good
2023/05/13 9:22:28 pm	G Sunandan Phalke	SIB33	Excellent	Good	Very Good
2023/05/16 12:28:52 pm	C Shruti Manoj Deshmukh	SIA31	Excellent	Excellent	Excellent
2023/05/19 2:15:58 pm	G Yash vishalrao suryawanshi	SIB55	Very Good	Very Good	Good
2023/05/21 2:32:34 pm	G Sanskriti Singh	SIB51	Excellent	Good	Very Good
2023/05/22 8:08:01 pm	G Kadthane Neha Amol	SA73	Excellent	Excellent	Excellent
2023/05/25 1:07:57 pm	G Mrunali Sunil Rangankar	SIA74	Excellent	Excellent	Excellent
2023/05/25 1:28:06 pm	G Atharva Awachare	SIA04	Very Good	Very Good	Very Good
2023/05/25 3:31:29 pm	G Tope aditya shridhar	SIB63	Excellent	Excellent	Excellent
2023/05/26 10:15:58 am	C TAVASKAR SHIVAM VIJAY	SIB59	Excellent	Very Good	Very Good
2023/05/26 10:27:19 am	C Prathamesh Yogesh PAtil	SIB28	Excellent	Excellent	Excellent
2023/05/26 11:07:16 am	C Atharva Pisal	SIB35	Very Good	Very Good	Very Good
2023/05/26 11:09:49 am	C Siddhant Ramdas Battalwar	SIA07	Excellent	Very Good	Excellent
2023/05/26 12:26:22 pm	G Prajakta Dattatray Supugade	SIA76	Excellent	Excellent	Excellent
2023/05/26 2:21:08 pm	G Vaibhav kailas pawar	SIA75	Excellent	Excellent	Excellent
2023/05/27 8:32:04 pm	G Amol Tukaram Bande	SIB77	Good	Good	Good
2023/05/28 9:59:53 pm	G Deepak Joshi	SIA 59	Very Good	Very Good	Very Good
2023/05/29 2:30:09 pm	G Sanika Unkeshwar Almale	SIA78	Excellent	Excellent	Excellent
2023/05/29 2:48:50 pm	G Krushna Daulat Sonawane	SIA70	Excellent	Excellent	Excellent
2023/05/30 10:59:10 am	C Jayesh Vinod Parate	SIB23	Excellent	Excellent	Excellent
2023/05/30 11:01:10 am	C Dewansh Pillare	SIB67	Excellent	Excellent	Excellent
2023/05/30 12:08:41 pm	C Aman Munir Mujawar	SIB16	Excellent	Excellent	Excellent
2023/05/30 12:47:33 pm	C Harshad Deshmukh	SIA	Satisfactory	Satisfactory	
2023/05/30 12:57:23 pm	C Bhagyashri Rajendra Domb	SIA33	Excellent	Excellent	Very Good
2023/05/30 1:15:13 pm	G Smita Kishor Mane	SIB12	Excellent	Good	Very Good
2023/05/30 3:35:43 pm	G Arya narale	SIB19	Excellent	Excellent	Excellent
2023/05/30 9:12:35 pm	G Alraf lohar	SIB10	Excellent	Excellent	Excellent
2023/05/31 11:01:14 am	C Avnish Kshirsagar	SIB02	Excellent	Excellent www.i-squareit.edu.in	Excellent
2023/05/31 1:59:46 pm	G Aditya Kulthe	SB06	Excellent	Excellent	Very Good
2023/06/01 1:55:12 pm	G Aman Munjewar	SIB18	Very Good	Excellent * Pune *	Very Good





**Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year : 2022 - 2023, Semester - II**

EVENT OUTCOME ATTAINMENT

Class:SE Technical Event	Course: Add-On Course on Project Development With Java Organizer: Prof. Deepali Bhaturkar														
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EO	EO Attainment Level Through Evaluation (c)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
EO1	3.00	3	0	0	0	0	-	-	-	-	-	-	-	0	0	-	1
EO2	3.00	3	3	3	2	3	-	-	-	-	-	-	-	2	2	-	1
EO3	3.00	3	3	3	3	3	-	-	-	-	-	-	-	2	2	-	1

PO/PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
PO / PSO Attainment	3	3	3	2.5	3	0	0	0	0	0	0	0	2	2	0	1
PO / PSO Attainment (%)	100	100	100	83.33	100	0	0	0	0	0	0	0	66.667	66.667	0	33.333



Sign of Faculty: *Deepali Bhaturkar*



**Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year : 2022 - 2023, Semester - II**

EVENT OUTCOME ATTAINMENT THROUGH INDIRECT EVALUATION

Class:SE	Course: Add-On Course on Project Development With Java	
Technical Event	Faculty Name: Prof. Deepali Bhaturkar	

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	44	40	29	8	4	487	77.9	3	
EO2	37	31	34	19	3	452	72.9	3	
EO3	37	32	35	15	5	453	73.1	3	



Sign. of Faculty _____

Swapnil Chouragade
E-mail: schouragade26@gmail.com
Mobile: 09552549011

Summary:

In Deloitte **Assistant Manager** with experience in **Software Product Development**

- Experience in requirement analysis, design, costing and development of software applications using Java, Spring Boot and development of architecture-based solutions.
- Experience in fully **Agile Development** Technique and Team manage.
- Experience in **Application Defect Resolution and Maintenance**.
- Experience in **Spring Boot and Rest Web Services**.
- Experience in Store Procedure and DB architecture.
- Experience in **Deployment and code review**.
- Experience in working with Web Technologies.
- Experience in client handling at the time 18 client handle.
- Experience in Teaching and Professional training various Engineering Collage.
- Strong Conceptual Knowledge SDLC.

Capable of working as an individual as well as a part of team.

Technical Skills:

Technologies	Core Java and J2EE
Frameworks	Hibernate, Spring (MVC), Spring Boot
IDE	Eclipse, STS
Web & Application Server	Tomcat
Database	MySQL, Oracle, Microsoft SQL Server
DB Editor	MySQL Workbench, Server Management studio, DB Visualizer
Operating System	Windows,
Web Technology	HTML, CSS, Bootstrap, JQuery, JavaScript
Tools	Maven, Postman, Jenkins, SourceTree
Report Tool	Jasper report

Working Experience:

Company	Designation	Period
Deloitte India Pvt. Ltd.	Assistant Manager	Aug-2020 – Present
Ebao tech	Sr Software Engineer	Mar 2020 – Aug 2020
Synerzip Softtech India Pvt Ltd, Pune	Software Engineer	Mar-2019 - Mar-2020

Compliance Management Tool

Deloitte compliance Management system, tracking the compliances and manage, filling, and report manage for the organization.

Type of Application: Web

Responsibilities:

- Requirement identification and analysis from Functional Specific Documents. Primarily involved in Designing and coding.
- Involved in costing, development maintenance, participated in defect fixing



Language and Technologies: Core Java, J2EE, JSP, Spring Boot, Hibernate, Sql Server, Tomcat

Medical Inventory & Verification System (Synerzip)

This application manages the Inventory System.

Type of Application: Web

Responsibilities:

- To interact with business users and analysts to gather requirements.
- To prepare the technical specification documents.
- Design application using Dependency injection, N tier pattern and to create core libraries.
- Take responsibility for making key decisions to ensure the successful implementation of all activities.

Language & Technologies: Core Java, J2EE, Spring, Hibernate, Oracle, Jetty Server

Professional Experience:

Teaching Experience

- 1: - In ISquareit Engineering Technology Pune Hinjewadi. Conducted professional training
- 2: - Sipna Collage of Engineering Amravati

Language & Technologies: J2EE, JSP, Spring MVC, Hibernate, MySQL, Html, java script

Educational Details:

Degree	University	Year	Percentage
BE (Comp Science & Engg)	University of Amravati	2016	65.67
Polytechnic (Computer Technology)	Mumbai University (MSBTE)	2013	66.32
HSC (Arts)	Maharashtra State Board	2010	61
SSC	Maharashtra State Board	2008	70

Achievements:

- Spot award in Aisis Technologies for excellence performance in the project
- Gathering Secretary (GS) in Sipna COET Amravati During 2015.

Personal Information:

Gender : Male
Marital Status : Single
Languages Known : English, Hindi and Marathi
Nationality : Indian
Address : Warje Jakat naka, Pune-411058





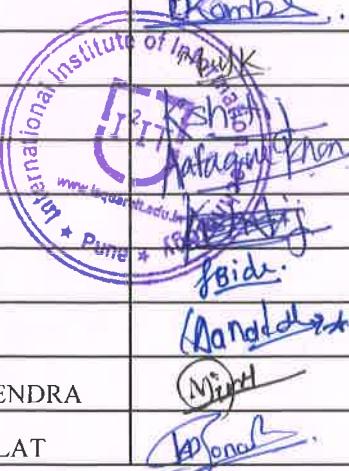
Hope Foundation's
International Institute of Information Technology
DEPARTMENT OF INFORMATION TECHNOLOGY
 Academic Year: 2022-23, Semester - II

Name of Event: Add on Course on Project Development with JAVA
Attendance Sheet - 15/04/2023

Class: SE (A)			Session I	Session II
S. No	Roll No.	Student Name	15/04/2023	
1	SIA01	AGRAWAL NAMYA	ab	
2	SIA02	AHER OMKAR	O.R. other Navnit	O.R. other Navnit
3	SIA03	AMRUTHARAJ NAVNIT		
4	SIA04	AWACHARE ATHARVA		
5	SIA05	BAKARE PRIYANSHU	ab	
6	SIA06	BARVE MANDIRA	Mandira	Mandira
7	SIA07	BATTALWAR SIDDHANT	Siddhant	Siddhant
8	SIA08	BENDALE RUTHVIJ	Ruthvi	Ruthvi
9	SIA09	BHANDARE PRANIT	Pranit	ab
10	SIA10	BHAVSAR SAHIL	Bhavas	Bhavas
11	SIA11	BHINGARDIVE ANUJA	Anuja	ab
12	SIA12	BHISE YASH	Yash	Yash
13	SIA13	BHOKARE PRATHAMESH	Prathamesh	Prathamesh
14	SIA14	BHOSALE MAHADEV	Mahe	Mahe
15	SIA15	BHOSALE SHRAVANI	ab	
16	SIA16	BODDAWAR CHINMAY	Chinm	Chinm
17	SIA17	BODEWAR ADITYA	Aditya	Aditya
18	SIA18	BONDE SRUSHTI	Bondu	Bondu
19	SIA19	BOROLE MOHAK	Forole	Forole
20	SIA20	CHAND DEEPAK	Deepak	ab
21	SIA21	CHASKAR SANIYA	ab	
22	SIA22	CHAUDHARY OM		ab
23	SIA23	CHINCHOLKAR TUSHAR		ab
24	SIA24	CHOUDHARI TEJAS		ab
25	SIA25	DANGE SHIVANJALI		Shivani
26	SIA26	DEOGHARE SUDHANSU		ab
27	SIA27	DESHMUKH ADITYA	Aditya	Aditya
28	SIA28	DESHMUKH AJINKYA	Ajinkya	Ajinkya
29	SIA29	DESHMUKH HARSHAD	Harshad	
30	SIA30	DESHMUKH MITHILESH	Mithilesh	Mithilesh



31	SIA31	DESHMUKH SHRUTI	<i>Deshmukh Shruti</i>	<i>Srutu</i>
32	SIA32	DIWATE VIDULA	<i>Diwate.</i>	<i>AB</i>
33	SIA33	DOMB BHAGYASHRI	<i>AB</i>	<i>AB</i>
34	SIA34	DUBEY SHUBHANGE	<i>Shubhange Prajwal</i>	<i>Shubhange Prajwal</i>
35	SIA35	EKHANDE PRAJJWAL	<i>Prajwal</i>	<i>Prajwal</i>
36	SIA36	GADE ADITYA	<i>Aditya</i>	<i>Aditya</i>
37	SIA37	GANDHE ANIKET	<i>Aniket</i>	<i>Aniket</i>
38	SIA38	GANGAWANE ABHAY	<i>AmGangawane</i>	<i>AmGangawane</i>
39	SIA39	GANORE MAYURI	<i>Mayuri</i>	<i>Mayuri</i>
40	SIA40	Gaware Anish	<i>Gaware</i>	<i>Gaware</i>
41	SIA41	GERANGE VAISHNAVI	<i>Vaishnavi</i>	<i>Vaishnavi</i>
42	SIA42	GIDWANI DHRUV	<i>AB</i>	<i>AB</i>
43	SIA43	GITE ADITYA	<i>Gite</i>	<i>Gite</i>
44	SIA44	GITE ANIKET	<i>Aniketgite</i>	<i>Aniketgite</i>
45	SIA45	GOLE TEJAS	<i>Tejas</i>	<i>Tejas</i>
46	SIA46	GUJAR PRANJAL	<i>Pranjal</i>	<i>Pranjal</i>
47	SIA47	HANKARE MRINMAYI	<i>AB</i>	<i>AB</i>
48	SIA48	HARDIKAR TANVI	<i>Tanvi</i>	<i>AB</i>
49	SIA49	HASE SIDDHI	<i>Siddhi</i>	<i>Siddhi</i>
50	SIA50	ISANE DEEP	<i>AB</i>	<i>AB</i>
51	SIA51	JADHAV ADITYA	<i>Aditya</i>	<i>Aditya</i>
52	SIA52	JADHAV ADWAIT	<i>AB</i>	<i>AB</i>
53	SIA53	JADHAV PRANIT	<i>Pranit</i>	<i>AB</i>
54	SIA55	JAGTAP DIVYA	<i>Jagtap</i>	<i>Jagtap</i>
55	SIA56	JAMNEKAR RUSHIKESH	<i>Rushikesh</i>	<i>AB</i>
56	SIA57	JAWALE PRANAV	<i>Pranav</i>	<i>Pranav</i>
57	SIA59	JOSHI DEEPAK	<i>Deepali</i>	<i>Deepali</i>
58	SIA60	JOSHI SWANAND	<i>Swanand</i>	<i>Swanand</i>
59	SIA61	KADAM KESARI	<i>Kesari</i>	<i>Kesari</i>
60	SIA62	KAMBLE PRADNYA	<i>Pradnya</i>	<i>AB</i>
61	SIA63	KAMBLE TUSHAR	<i>Tushar</i>	<i>AB</i>
62	SIA64	KAUSHAL KSHITIJ	<i>Kshiti</i>	<i>AB</i>
63	SIA65	KHAN AAFAQUE	<i>Aafaque</i>	<i>AB</i>
64	SIA66	KHATAL VISHVAJEET	<i>Vishvajeet</i>	<i>AB</i>
65	SIA67	BIDE SAKSHI	<i>Sakshi</i>	<i>Sakshi</i>
66	SIA68	TANDALE ARYA	<i>Aranya</i>	<i>Aranya</i>
67	SIA69	BHAJIBHAKRE MINAL MAHENDRA	<i>Minal</i>	<i>Minal</i>
68	SIA70	SONAWANE KRUSHNA DAULAT	<i>Krushna</i>	<i>Krushna</i>



69	SIA71	WADILE NEHA PRAVIN	<i>P. Wadile</i>	<i>N. Wadile</i>
70	SIA72	GHADAGE DHANASHRI ARJUN	<i>D. Ghadage</i>	<i>D. Ghadage</i>
71	SIA73	SWAMI PRANALI PRAVIN	<i>S. Swami</i>	<i>S. Swami</i>
72	SIA74	RANGANKAR MRUNALI SUNIL	<i>R. Rangankar</i>	<i>R. Rangankar</i>
73	SIA75	PAWAR VAIBHAV KAILAS	<i>P. Pawar</i>	<i>V. Pawar</i>
74	SIA76	SUPUGADE PRAJAKTA DATTATRAY	<i>P. Supugade</i>	<i>P. Supugade</i>
75	SIA77	ATTAR SABA ASIF	<i>A. Attar</i>	<i>S. Attar</i>
76	SIA78	ALMALE SANIKA UNKESHWAR	<i>A. Almale</i>	<i>S. Unkeshwar</i>

Shreya
Academic Co-Ord*Jyoti*
Head of Department



Hope Foundation's
International Institute of Information Technology
DEPARTMENT OF INFORMATION TECHNOLOGY
 Academic Year: 2022-23, Semester - II

Name of Event: Add on Course on Project Development with JAVA
Attendance Sheet - 15/04/2023

Class: SE (B)			Session I	Session II
S. No	Roll No.	Student Name	15/04/2023	
1	SIB01	KSHIRSAVAR ABHISHEKH	B	Abhik
2	SIB02	KSHIRSAVAR AVNISH	QNK	QNK
3	SIB03	KUDANDE KUNAL	Kunal	Kunal
4	SIB04	KULKARNI ABHISHEK	AB	AB
5	SIB05	KULKARNI SRUSHTI	AB	AB
6	SIB06	KULTHE ADITYA	AK	AK
7	SIB07	KUMBHAR SIDDHESH	Siddhesh	Siddhesh
8	SIB08	KUSALKAR AKSHADA	@akshada	@akshada
9	SIB09	LIMJE TANMAY	Tanmay	Tanmay
10	SIB10	LOHAR AIRAF	AB	AB
11	SIB11	MALPURE NARENDRA	AB	AB
12	SIB12	MANE SMITA	Smile	Smile
13	SIB13	MASNE ROHAN	RAMASNE	RAMASNE
14	SIB14	MODAK MANISH	MRmodels	MRmodels
15	SIB15	MOKHARE MRUNAL	Mrunal	Mrunal
16	SIB16	MUJAWAR AMAN	Aman	Aman
17	SIB17	MUNDASE NEHA	AB	AB
18	SIB18	MUNJEWAR AMAN	Anurag	Anurag
19	SIB19	NARALE ARYA	Arya	Arya
20	SIB20	NICHAL OM	Om Nichal	Om Nichal
21	SIB21	PANDIT DHARMENDRA	Dharmendra	Dharmendra
22	SIB22	PANDIT NAMEET	Maan	Maan
23	SIB23	PARATE JAYESH	Parate	Parate
24	SIB24	PARDESHI ANIKET	Aniket	Aniket
25	SIB25	PARDHE SIDDHANT	Siddhant	Siddhant
26	SIB26	PATIL ADITYA	Aditya Patil	Aditya Patil
27	SIB27	PATIL ANURAG	Anurag Patil	Anurag Patil
28	SIB28	PATIL PRATHAMESH	Prathamesh Patil	Prathamesh Patil
29	SIB29	PATIL SANIKA	Sanika Patil	Sanika Patil
30	SIB30	PAWAR ASMITA	Asmita Pawar	Asmita Pawar



31	SIB31	PAWAR SUYOG	(S)	(S)
32	SIB32	PENSALWAR KRISHNA	(Paw)	(Paw)
33	SIB33	PHALKE SUNANDAN	(Phalke)	(Phalke)
34	SIB34	PIMPAL SHANTANU	(Pimpal)	(Pimpal)
35	SIB35	PISAL ATHARVA	(Pur)	—AB—
36	SIB36	PITRE SIDDHARTH	(Pitare)	(Pitare)
37	SIB37	RAWATE SUDARSHAN	(Rawate)	(Rawate)
38	SIB38	RAWOOL SIDDHI	(Rawoole)	(Rawoole)
39	SIB39	RODGE ABHISHEK	(Rodge)	—AB—
40	SIB40	SAKHARE KSHIPRA	(Kusakher)	(Kusakher)
41	SIB41	SAWANT SWAPNIL	(Swapnil)	—AB—
42	SIB42	SEBASTIAN RENITA		—AB—
43	SIB43	SHAHANE AAKANKSHA	(Akanksha)	(Akanksha)
44	SIB44	SHAIKH AMAN	(Aman)	(Aman)
45	SIB45	SHAIKH ASHFAQ	(Ashfaq)	(Ashfaq)
46	SIB46	SHAIKH NAZAAT	(Nazat)	(Nazat)
47	SIB47	SHINDE HARSHADA	(Harshada)	(Harshada)
48	SIB48	SHINDE SHRUTI	(Shruti)	(Shruti)
49	SIB49	SHIRSAT YASH	(Yash)	(Yash)
50	SIB50	SIKARWAR SOMYA	—AB—	—AB—
51	SIB51	SINGH SANSKRITI	(Sankriti)	(Sankriti)
52	SIB52	SOLANKE SAHIL	—AB—	—AB—
53	SIB53	SONAWANE PRATIK	(Pratik)	(Pratik)
54	SIB54	SUMBE ONKAR	(Onkar)	(Onkar)
55	SIB55	SURYAWANSHI YASH	(Yash)	(Yash)
56	SIB56	TAKHTAR AANCHAL	(Aanchal)	(Aanchal)
57	SIB57	TALOKAR DHANSHREE	(Dhanshree)	(Dhanshree)
58	SIB58	TAMBE SAHIL	(Sahil)	(Sahil)
59	SIB59	TAVASKAR SHIVAM	—AB—	—AB—
60	SIB60	THALIYA DEVANSH	—AB—	—AB—
61	SIB61	THOSAR VAIDISH	—AB—	—AB—
62	SIB62	TITARMARE MANTHON	(Titarmare)	(Titarmare)
63	SIB63	TOPE ADITYA	(Aditya)	(Aditya)
64	SIB64	UKADE POOJA	(Ukade)	(Ukade)
65	SIB65	VYAS MILONEE	(Milonee)	(Milonee)
66	SIB66	WAGHMARE RAJ	(Raj)	(Raj)
67	SIB67	DEWANSH PILLARE	(Dewansh)	(Dewansh)
68	SIB68	ROHIT TAYADE	(Rohit)	(Rohit)

69	SIB69	VETAL ISHA GANESH	<u>Guptal</u>	<u>Guptal</u>
70	SIB70	KHANKRE RUCHA GURUBAS	<u>ab</u>	<u>ab</u>
71	SIB71	PATIL VAIBHAV YOGESH	<u>Patil</u>	<u>Patil</u>
72	SIB72	GIRI DIVYANSHU PRAKASH	<u>Patel</u>	<u>Patel</u>
73	SIB73	BEDGE NAGESHWAR KAILAS	<u>Nageshwar</u>	<u>Nageshwar</u>
74	SIB75	ABHISHEK SATISH GAIKWAD	<u>GaiKwad</u>	<u>GaiKwad</u>
75	SIB76	VIVEK PARAB	<u>Parab</u>	<u>Parab</u>
76	SIB77	BANDE AMOL TUKARAM	<u>ab</u>	<u>ab</u>

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Hope Foundation's
International Institute of Information Technology
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year: 2022-23, Semester - II

Name of Event: Add on Course on Project Development with JAVA

Attendance Sheet - 16/04/2023

Class: SE (B)			Session I	Session II
S. No	Roll No.	Student Name	16-04-2023	
1	SIB01	KSHIRSAGAR ABHISHEKH	—AB—	AK Anil
2	SIB02	KSHIRSAGAR AVNISH	Anil	Anil
3	SIB03	KUDANDE KUNAL	Dkunal	Dkunal
4	SIB04	KULKARNI ABHISHEK	AB	AB
5	SIB05	KULKARNI SRUSHTI	AB	AB
6	SIB06	KULTHE ADITYA	AB	AB
7	SIB07	KUMBHAR SIDDHESH	AB	AB
8	SIB08	KUSALKAR AKSHADA	AKshada	AKshada
9	SIB09	LIMJE TANMAY	gauri	gauri
10	SIB10	LOHAR AIRAF	AB	AB
11	SIB11	MALPURE NARENDRA	AB	AB
12	SIB12	MANE SMITA	Mane	Mane
13	SIB13	MASNE ROHAN	AB	AB
14	SIB14	MODAK MANISH	Modak	Modak
15	SIB15	MOKHARE MRUNAL	AB	AB
16	SIB16	MUJAWAR AMAN	Aman	Aman
17	SIB17	MUNDASE NEHA	AB	AB
18	SIB18	MUNJEWAR AMAN	Amans	Amans
19	SIB19	NARALE ARYA	Arya	Arya
20	SIB20	NICHAL OM	AB	AB
21	SIB21	PANDIT DHARMENDRA	Dharmendra	Dharmendra
22	SIB22	PANDIT NAMEET	WAA	WAA
23	SIB23	PARATE JAYESH	Parate	Parate
24	SIB24	PARDESHI ANIKET	ANIKET	ANIKET
25	SIB25	PARDHE SIDDHANT	AB	AB
26	SIB26	PATIL ADITYA	Patil	AB
27	SIB27	PATIL ANURAG	Anurag	Anurag
28	SIB28	PATIL PRATHAMESH	Prathamesh	Prathamesh
29	SIB29	PATIL SANIKA	Sanika	Sanika
30	SIB30	PAWAR ASMITA	Asmita	Asmita



31	SIB31	PAWAR SUYOG	<u>P</u>	<u>S</u>
32	SIB32	PENSALWAR KRISHNA	<u>P</u> <u>Phalk</u>	<u>K</u> <u>Phalk</u>
33	SIB33	PHALKE SUNANDAN	<u>Phalk</u>	<u>Phalk</u>
34	SIB34	PIMPAL SHANTANU	<u>Pimp</u>	<u>Shant</u>
35	SIB35	PISAL ATHARVA	<u>P</u> <u>AB</u>	<u>A</u> <u>B</u>
36	SIB36	PITRE SIDDHARTH	<u>Pitre</u>	<u>Pitre</u>
37	SIB37	RAWATE SUDARSHAN	<u>Rawate</u>	<u>Sudarshan</u>
38	SIB38	RAWOOL SIDDHI	<u>Ridhi</u>	<u>Siddhi</u>
39	SIB39	RODGE ABHISHEK	<u>AB</u>	<u>AB</u>
40	SIB40	SAKHARE KSHIPRA	<u>Kushkhan</u>	<u>Kushkhan</u>
41	SIB41	SAWANT SWAPNIL	<u>Skt</u>	<u>Skt</u>
42	SIB42	SEBASTIAN RENITA	<u>Renita</u>	<u>Renita</u>
43	SIB43	SHAHANE AAKANKSHA	<u>Aanksha</u>	<u>Aanksha</u>
44	SIB44	SHAIKH AMAN	<u>Aman</u>	<u>Aman</u>
45	SIB45	SHAIKH ASHFAQ	<u>Asif</u>	<u>Asif</u>
46	SIB46	SHAIKH NAZAAT	<u>Nazat</u>	<u>Nazat</u>
47	SIB47	SHINDE HARSHADA	<u>Harshada</u>	<u>Harshada</u>
48	SIB48	SHINDE SHRUTI	<u>Shruti</u>	<u>Shruti</u>
49	SIB49	SHIRSAT YASH	<u>Yash</u>	<u>Yash</u>
50	SIB50	SIKARWAR SOMYA	<u>AB</u>	<u>AB</u>
51	SIB51	SINGH SANSKRITI	<u>Sanskruti</u>	<u>Sanskruti</u>
52	SIB52	SOLanke SAHIL	<u>AB</u>	<u>AB</u>
53	SIB53	SONAWANE PRATIK	<u>Pratik</u>	<u>Pratik</u>
54	SIB54	SUMBE ONKAR	<u>Onkar</u>	<u>Onkar</u>
55	SIB55	SURYAWANSHI YASH	<u>Yash</u>	<u>Yash</u>
56	SIB56	TAKHTAR AANCHAL	<u>Aanchal</u>	<u>Aanchal</u>
57	SIB57	TALOKAR DHANSHREE	<u>Dhanshree</u>	<u>Dhanshree</u>
58	SIB58	TAMBE SAHIL	<u>AB</u>	<u>AB</u>
59	SIB59	TAVASKAR SHIVAM	<u>AB</u>	<u>AB</u>
60	SIB60	THALIYA DEVANSH	<u>Devansh</u>	<u>Devansh</u>
61	SIB61	THOSAR VAIDISH	<u>AB</u>	<u>AB</u>
62	SIB62	TITARMARE MANTHON	<u>Titan</u>	<u>Titan</u>
63	SIB63	TOPE ADITYA	<u>Aditya</u>	<u>Omley</u>
64	SIB64	UKADE POOJA	<u>Ukade</u>	<u>Abukade</u>
65	SIB65	VYAS MILONEE	<u>Milonee</u>	<u>milonee</u>
66	SIB66	WAGHMARE RAJ	<u>Raj</u>	<u>Raj</u>
67	SIB67	DEWANSH PILLARE	<u>Dewansh</u>	<u>Dewansh</u>
68	SIB68	ROHIT TAYADE	<u>Rohit</u>	<u>Rohit</u>

69	SIA71	WADILE NEHA PRAVIN	<i>Pravin</i>	<i>Pravin</i>
70	SIA72	GHADAGE DHANASHRI ARJUN	<i>Dhanashri</i>	<i>Dhanashri</i>
71	SIA73	SWAMI PRANALI PRAVIN	<i>Pranali</i>	<i>Pranali</i>
72	SIA74	RANGANKAR MRUNALI SUNIL	<i>Rangankar</i>	<i>Rangankar</i>
73	SIA75	PAWAR VAIBHAV KAILAS	<i>Paresh</i>	<i>Paresh</i>
74	SIA76	SUPUGADE PRAJAKTA DATTATRAY	<i>Prajakta</i>	<i>Prajakta</i>
75	SIA77	ATTAR SABA ASIF	<i>Attar</i>	<i>Attar</i>
76	SIA78	ALMALE SANIKA UNKESHWAR	<i>Almale</i>	<i>Almale</i>

Academic Co-Ord:

Head of Department



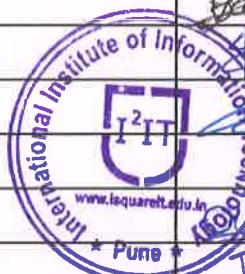


Hope Foundation's
International Institute of Information Technology
DEPARTMENT OF INFORMATION TECHNOLOGY
 Academic Year: 2022-23, Semester - II

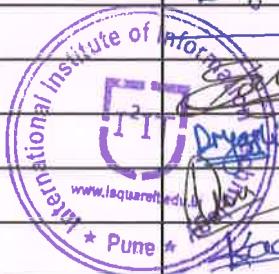
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Attendance Sheet - 16/04/2023

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S. No	Roll No.	Student Name	16-04-2023	
1	SIA01	AGRAWAL NAMYA	ab	—
2	SIA02	AHER OMKAR	O.R. Namya	O.R. Namya
3	SIA03	AMRUTHARAJ NAVNIT	—	—
4	SIA04	AWACHARE ATHARVA	—	—
5	SIA05	BAKARE PRIYANSHU	ab	—
6	SIA06	BARVE MANDIRA	Mandira	Mandira
7	SIA07	BATTALWAR SIDDHANT	Siddhant	Siddhant
8	SIA08	BENDALE RUTHVIJ	Ruthvi	Ruthvi
9	SIA09	BHANDARE PRANIT	Pranit	Pranit
10	SIA10	BHAVSAR SAHIL	Sahil	ab
11	SIA11	BHINGARDIVE ANUJA	Anuja	Anuja
12	SIA12	BHISE YASH	Yash	Yash
13	SIA13	BHOKARE PRATHAMESH	Prathamesh	Prathamesh
14	SIA14	BHOSALE MAHADEV	Mahadev	Mahadev
15	SIA15	BHOSALE SHRAVANI	Shravani	—
16	SIA16	BODDAWAR CHINMAY	Chinmaya	Chinmaya
17	SIA17	BODEWAR ADITYA	Aditya	Aditya
18	SIA18	BONDE SRUSHTI	Srushti	Srushti
19	SIA19	BOROLE MOHAK	Mohak	Mohak
20	SIA20	CHAND DEEPAK	Deepak	Deepak
21	SIA21	CHASKAR SANIYA	Saniya	Saniya
22	SIA22	CHAUDHARY OM	Om	Om
23	SIA23	CHINCHOLKAR TUSHAR	Tushar	Tushar
24	SIA24	CHOUDHARI TEJAS	Tejas	Tejas
25	SIA25	DANGE SHIVANJALI	Shivangi	Shivangi
26	SIA26	DEOGHARE SUDHANSU	Sudhansu	Sudhansu
27	SIA27	DESHMUKH ADITYA	Aditya	Aditya
28	SIA28	DESHMUKH AJINKYA	Ajinkya	Ajinkya
29	SIA29	DESHMUKH HARSHAD	Harshad	Harshad
30	SIA30	DESHMUKH MITHILESH	Mithilesh	Mithilesh



31	SIA31	DESHMUKH SHRUTI	<i>Deshmukh</i>	<i>Shruti</i>
32	SIA32	DIWATE VIDULA	<i>Diwate</i>	<i>Vidula</i>
33	SIA33	DOMB BHAGYASHRI	<i>ab</i>	
34	SIA34	DUBEY SHUBHANGE	<i>Shubhange</i>	<i>Shubhange</i>
35	SIA35	EKHANDE PRAJJWAL	<i>Prajwal</i>	<i>Prajwal</i>
36	SIA36	GADE ADITYA	<i>Aditya</i> 4	<i>Aditya</i> 4
37	SIA37	GANDHE ANIKET	<i>Aniket</i>	<i>Aniket</i>
38	SIA38	GANGAWANE ABHAY	<i>Ambangawane</i>	<i>Abhay</i>
39	SIA39	GANORE MAYURI	<i>Mayuri</i>	<i>Mayuri</i>
40	SIA40	GAWARE ANISH	<i>ab</i>	
41	SIA41	GERANGE VAISHNAVI	<i>Gerange</i>	<i>Vaishnavi</i>
42	SIA42	GIDWANI DHRUV	<i>ab</i>	
43	SIA43	GITE ADITYA	<i>Aditya</i>	<i>Aditya</i>
44	SIA44	GITE ANIKET	<i>Aniketgite</i>	<i>Aniketgite</i>
45	SIA45	GOLE TEJAS	<i>Tejas</i>	<i>Tejas</i>
46	SIA46	GUJAR PRANJAL	<i>Rajan</i>	<i>Rajan</i>
47	SIA47	HANKARE MRINMAYI	<i>ab</i>	
48	SIA48	HARDIKAR TANVI	<i>ab</i>	
49	SIA49	HASE SIDDHI	<i>Siddhi</i>	<i>Siddhi</i>
50	SIA50	ISANE DEEP	<i>ab</i>	
51	SIA51	JADHAV ADITYA	<i>Aditya</i>	<i>Aditya</i>
52	SIA52	JADHAV ADWAIT	<i>Adwait</i>	<i>Adwait</i>
53	SIA53	JADHAV PRANIT	<i>Pranit</i>	<i>Pranit</i>
54	SIA55	JAGTAP DIVYA	<i>Jagtap</i>	<i>Jagtap</i>
55	SIA56	JAMNEKAR RUSHIKESH	<i>ab</i>	
56	SIA57	JAWALE PRANAV	<i>Pranav</i>	<i>Pranav</i>
57	SIA59	JOSHI DEEPAK	<i>Deepak</i>	<i>Deepak</i>
58	SIA60	JOSHI SWANAND	<i>Swanand</i>	<i>Swanand</i>
59	SIA61	KADAM KESARI	<i>Kesari</i>	<i>Kesari</i>
60	SIA62	KAMBLE PRADNYA	<i>Pradnya</i>	<i>Pradnya</i>
61	SIA63	KAMBLE TUSHAR	<i>Tushar</i>	<i>Tushar</i>
62	SIA64	KAUSHAL KSHITIJ	<i>Kshitij</i>	
63	SIA65	KHAN AAFAQUE	<i>Afaque Khan</i>	<i>Afaque Khan</i>
64	SIA66	KHATAL VISHVAJEET	<i>ab</i>	
65	SIA67	BIDE SAKSHI	<i>Sakshi</i>	<i>Sakshi</i>
66	SIA68	TANDALE ARYA	<i>Tandale</i>	<i>Tandale</i>
67	SIA69	BHAJIBHAKRE MINAL MAHENDRA	<i>Minal</i>	<i>Minal</i>
68	SIA70	SONAWANE KRUSHNA DAULAT	<i>Krushna</i>	<i>Krushna</i>



69	SIB69	VETAL ISHA GANESH	<i>Gvetal</i>	<i>Gvetal</i>
70	SIB70	KHANKRE RUCHA GURUBAS	<i>Khankre</i> ab	<i>Ruchi</i>
71	SIB71	PATIL VAIBHAV YOGESH	<i>Patil</i>	<i>Ruchi</i>
72	SIB72	GIRI DIVYANSHU PRAKASH	<i>Girivanshu</i>	<i>Girivanshu</i>
73	SIB73	BEDGE NAGESHWAR KAILAS	<i>Nageshwarkailas</i>	<i>Nageshwarkailas</i>
74	SIB75	ABHISHEK SATISH GAIKWAD	<i>Gaijkwad.</i>	<i>Gaijkwad.</i>
75	SIB76	VIVEK PARAB	<i>Parab</i>	<i>Parab</i>
76	SIB77	BANDE AMOL TUKARAM	ab	—





**Hope Foundation's
International Institute of Information Technology
DEPARTMENT OF INFORMATION TECHNOLOGY
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Class: SE (A)			Session I	Session II
S. No	Roll No.	Student Name	22-04-2023	
1	SIA01	AGRAWAL NAMYA	Namya	Namya
2	SIA02	AHER OMKAR	O.R.Aher	O.R.Aher
3	SIA03	AMRUTHARAJ NAVNIT	Navnit	Navnit
4	SIA04	AWACHARE ATHARVA	ATH	ATH
5	SIA05	BAKARE PRIYANSHU	ab	ab
6	SIA06	BARVE MANDIRA	Mandira	Mandira
7	SIA07	BATTALWAR SIDDHANT	Siddhant	Siddhant
8	SIA08	BENDALE RUTHVIJ	Ruthvi	Ruthvi
9	SIA09	BHANDARE PRANIT	Pranit	Pranit
10	SIA10	BHAVSAR SAHIL	Sahil	Sahil
11	SIA11	BHINGARDIVE ANUJA	Anuja	Anuja
12	SIA12	BHISE YASH	Yash	Yash
13	SIA13	BHOKARE PRATHAMESH	Prathamesh	Prathamesh
14	SIA14	BHOSALE MAHADEV	M.Bhadev	M.Bhadev
15	SIA15	BHOSALE SHRAVANI	Shravani	Shravani
16	SIA16	BODDAWAR CHINMAY	Chinmay	Chinmay
17	SIA17	BODEWAR ADITYA	Aditya	Aditya
18	SIA18	BONDE SRUSHTI	Srushti	Srushti
19	SIA19	BOROLE MOHAK	Mohak	Mohak
20	SIA20	CHAND DEEPAK	Deepraj	Deepraj
21	SIA21	CHASKAR SANIYA	Saniya	Saniya
22	SIA22	CHAUDHARY OM	Om	Om
23	SIA23	CHINCHOLKAR TUSHAR	Tushar	Tushar
24	SIA24	CHOUDHARI TEJAS	Tejas	Tejas
25	SIA25	DANGE SHIVANJALI	Shivangi	Shivangi
26	SIA26	DEOGHARE SUDHANSU	Sudhansu	Sudhansu
27	SIA27	DESHMUKH ADITYA	Aditya	Aditya
28	SIA28	DESHMUKH AJINKYA	Ajinkya	Ajinkya
29	SIA29	DESHMUKH HARSHAD	Harshad	Harshad
30	SIA30	DESHMUKH MITHILESH	Mithilesh	Mithilesh

31	SIA31	DESHMUKH SHRUTI	<u>Nehem</u>	<u>Shruti D</u>
32	SIA32	DIWATE VIDULA	<u>Divati..</u>	<u>ab</u>
33	SIA33	DOMB BHAGYASHRI	<u>Dob</u>	<u>Bhes</u>
34	SIA34	DUBEY SHUBHANGE	<u>Shubheye</u>	<u>Shubhange</u>
35	SIA35	EKHANDE PRAJJWAL	<u>Prajna</u>	<u>Prajna</u>
36	SIA36	GADE ADITYA	<u>Tatitya .. u</u>	<u>Tatitya .. u</u>
37	SIA37	GANDHE ANIKET	<u>Randhi</u>	<u>Randhi</u>
38	SIA38	GANGAWANE ABHAY	<u>AmGangawane</u>	<u>AmGangawane</u>
39	SIA39	GANORE MAYURI	<u>Mayuri</u>	<u>Mayuri</u>
40	SIA40	GAWARE ANISH	<u>Gaware</u>	<u>Gaware</u>
41	SIA41	GERANGE VAISHNAVI	<u>Gernage</u>	<u>Gernage</u>
42	SIA42	GIDWANI DHRUV	<u>Didwani</u>	<u>Didwani</u>
43	SIA43	GITE ADITYA	<u>Gite A</u>	<u>Gite A</u>
44	SIA44	GITE ANIKET	<u>Amitgite</u>	<u>Amitgite</u>
45	SIA45	GOLE TEJAS	<u>Lekha</u>	<u>Lekha</u>
46	SIA46	GUJAR PRANJAL	<u>Pujar</u>	<u>Pujar</u>
47	SIA47	HANKARE MRINMAYI	<u>Mrisha</u>	<u>Mrisha</u>
48	SIA48	HARDIKAR TANVI	<u>ab</u>	
49	SIA49	HASE SIDDHI	<u>Siddhi</u>	<u>Siddhi</u>
50	SIA50	ISANE DEEP	<u>Abul</u>	<u>Abul</u>
51	SIA51	JADHAV ADITYA	<u>Arjun</u>	<u>Arjun</u>
52	SIA52	JADHAV ADWAIT	<u>Arjun</u>	<u>Arjun</u>
53	SIA53	JADHAV PRANIT	<u>Pranit</u>	<u>Pranit</u>
54	SIA55	JAGTAP DIVYA	<u>Divya</u>	<u>Divya</u>
55	SIA56	JAMNEKAR RUSHIKESH	<u>Rushikesh</u>	<u>Rushikesh</u>
56	SIA57	JAWALE PRANAV	<u>Pranav</u>	<u>Pranav</u>
57	SIA59	JOSHI DEEPAK	<u>Dipali</u>	<u>Dipali</u>
58	SIA60	JOSHI SWANAND	<u>Swanand</u>	<u>Swanand</u>
59	SIA61	KADAM KESARI	<u>Kodam</u>	<u>Kodam</u>
60	SIA62	KAMBLE PRADNYA	<u>Pramba</u>	<u>Pramba</u>
61	SIA63	KAMBLE TUSHAR	<u>Tushar</u>	<u>Tushar</u>
62	SIA64	KAUSHAL KSHITIJ	<u>Kshiti</u>	<u>Kshiti</u>
63	SIA65	KHAN AAFAQUE	<u>Khans</u>	
64	SIA66	KHATAL VISHVAJEET	<u>X</u>	<u>X</u>
65	SIA67	BIDE SAKSHI	<u>ab</u>	
66	SIA68	TANDALE ARYA	<u>Mondale</u>	<u>Mondale</u>
67	SIA69	BHAJIBHAKRE MINAL MAHENDRA	<u>Minal</u>	<u>Minal</u>
68	SIA70	SONAWANE KRUSHNA DAULAT	<u>sonawane</u>	<u>sonawane</u>



69	SIA71	WADILE NEHA PRAVIN	<i>Wadile</i>	<i>Neha adiro</i>
70	SIA72	GHADAGE DHANASHRI ARJUN	<i>Dhanashri</i>	<i>Dhanashri</i>
71	SIA73	SWAMI PRANALI PRAVIN	<i>Swami</i>	<i>Swami</i>
72	SIA74	RANGANKAR MRUNALI SUNIL	<i>Rangankar</i>	<i>Mrunali</i>
73	SIA75	PAWAR VAIBHAV KAILAS	<i>Vaibhav</i>	<i>Vaibhav</i>
74	SIA76	SUPUGADE PRAJAKTA DATTATRAY	<i>Prajakta</i>	<i>Prajakta</i>
75	SIA77	ATTAR SABA ASIF	<i>Attar</i>	<i>Attar</i>
76	SIA78	ALMALE SANIKA UNKESHWAR	<i>Almale</i>	<i>Almale</i>

Academic Co-Ord:

Head of Department





**Hope Foundation's
International Institute of Information Technology
DEPARTMENT OF INFORMATION TECHNOLOGY
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6	SIB06	KULTHE ADITYA		
7	SIB07	KUMBHAR SIDDHESH		
8	SIB08	KUSALKAR AKSHADA		
9	SIB09	LIMJE TANMAY		
10	SIB10	LOHAR AIRAF	ab	
11	SIB11	MALPURE NARENDRA		
12	SIB12	MANE SMITA		
13	SIB13	MASNE ROHAN		
14	SIB14	MODAK MANISH		
15	SIB15	MOKHARE MRUNAL	ab	
16	SIB16	MUJAWAR AMAN	ab	
17	SIB17	MUNDASE NEHA		
18	SIB18	MUNJEWAR AMAN		
19	SIB19	NARALE ARYA		
20	SIB20	NICHAL OM		
21	SIB21	PANDIT DHARMENDRA		
22	SIB22	PANDIT NAMEET		
23	SIB23	PARATE JAYESH		
24	SIB24	PARDESHI ANIKET		
25	SIB25	PARDHE SIDDHANT	ab	
26	SIB26	PATIL ADITYA		
27	SIB27	PATIL ANURAG		
28	SIB28	PATIL PRATHAMESH		
29	SIB29	PATIL SANIKA		
30	SIB30	PAWAR ASMITA	ab	



31	SIB31	PAWAR SUYOG	<u>Suyog</u>	<u>Suyog</u>
32	SIB32	PENSALWAR KRISHNA	<u>Pensalwar</u>	<u>Pensalwar</u>
33	SIB33	PHALKE SUNANDAN	<u>Phalke</u>	<u>Phalke</u>
34	SIB34	PIMPAL SHANTANU	<u>Pimpal</u>	<u>Pimpal</u>
35	SIB35	PISAL ATHARVA	<u>A.P. Pisal</u>	<u>A.P. Pisal</u>
36	SIB36	PITRE SIDDHARTH	<u>Pitre</u>	<u>Pitre</u>
37	SIB37	RAWATE SUDARSHAN	<u>Rawate</u>	<u>Rawate</u>
38	SIB38	RAWOOL SIDDHI	<u>Ridhi</u>	<u>Siddhi</u>
39	SIB39	RODGE ABHISHEK	<u>Rodge</u>	<u>Rodge</u>
40	SIB40	SAKHARE KSHIPRA	<u>Kushakhar</u>	<u>Kushakhar</u>
41	SIB41	SAWANT SWAPNIL	<u>Sawant</u>	<u>Swapnil</u>
42	SIB42	SEBASTIAN RENITA	<u>ab</u>	<u>ab</u>
43	SIB43	SHAHANE AAKANKSHA	<u>Aanksha</u>	<u>Aanksha</u>
44	SIB44	SHAIKH AMAN	<u>ab</u>	<u>ab</u>
45	SIB45	SHAIKH ASHFAQ	<u>ab</u>	<u>ab</u>
46	SIB46	SHAIKH NAZAAT	<u>ab</u>	<u>ab</u>
47	SIB47	SHINDE HARSHADA	<u>Harshada</u>	<u>Harshada</u>
48	SIB48	SHINDE SHRUTI	<u>Shruti</u>	<u>Shruti</u>
49	SIB49	SHIRSAT YASH	<u>Yash</u>	<u>Yash</u>
50	SIB50	SIKARWAR SOMYA	<u>Somya</u>	<u>Somya</u>
51	SIB51	SINGH SANSKRITI	<u>Sanskriti</u>	<u>Sanskriti</u>
52	SIB52	SOLANKE SAHIL	<u>Solanke</u>	<u>Solanke</u>
53	SIB53	SONAWANE PRATIK	<u>Pratik</u>	<u>Pratik</u>
54	SIB54	SUMBE ONKAR	<u>Onkar</u>	<u>Onkar</u>
55	SIB55	SURYAWANSHI YASH	<u>Yash</u>	<u>Yash</u>
56	SIB56	TAKHTAR AANCHAL	<u>Aanchal</u>	<u>Aanchal</u>
57	SIB57	TALOKAR DHANSHREE	<u>Dhanshree</u>	<u>Dhanshree</u>
58	SIB58	TAMBE SAHIL	<u>Sahil</u>	<u>Sahil</u>
59	SIB59	TAVASKAR SHIVAM	<u>S.V. Tavaskar</u>	<u>S.V. Tavaskar</u>
60	SIB60	THALIYA DEVANSH	<u>Devansh</u>	<u>Devansh</u>
61	SIB61	THOSAR VAIDISH	<u>Vaidish</u>	<u>Vaidish</u>
62	SIB62	TITARMARE MANTHON	<u>Manthon</u>	<u>Manthon</u>
63	SIB63	TOPE ADITYA	<u>Aditya</u>	<u>Aditya</u>
64	SIB64	UKADE POOJA	<u>Ukade</u>	<u>Ukade</u>
65	SIB65	VYAS MILONEE	<u>Milonnee</u>	<u>Milonnee</u>
66	SIB66	WAGHMARE RAJ	<u>Raj</u>	<u>Raj</u>
67	SIB67	DEWANSH PILLARE	<u>Dewansh</u>	<u>Dewansh</u>
68	SIB68	ROHIT TAYADE	<u>ab</u>	<u>ab</u>

69	SIB69	VETAL ISHA GANESH	<i>Ghatal</i>	<i>Ghatal</i>
70	SIB70	KHANKRE RUCHA GURUBAS	<i>ab</i>	<i>ab</i>
71	SIB71	PATIL VAIBHAV YOGESH	<i>Patil</i>	<i>Patil</i>
72	SIB72	GIRI DIVYANSHU PRAKASH	<i>Giri</i>	<i>Giri</i>
73	SIB73	BEDGE NAGESHWAR KAILAS	<i>Nageshwarkailas</i>	<i>Nageshwarkailas</i>
74	SIB75	ABHISHEK SATISH GAIKWAD	<i>Catla</i>	<i>Catla</i>
75	SIB76	VIVEK PARAB	<i>Parab</i>	<i>Parab</i>
76	SIB77	BANDE AMOL TUKARAM	<i>AA</i>	<i>AA</i>

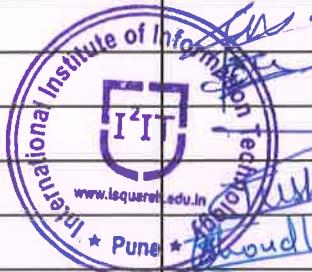




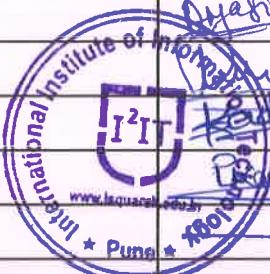
Hope Foundation's
International Institute of Information Technology
DEPARTMENT OF INFORMATION TECHNOLOGY
 Academic Year: 2022-23, Semester - II

Name of Event: Add on Course on Project Development with JAVA
Attendance Sheet - 23/04/2023

Class: SE (A)			Session I	Session II
S. No	Roll No.	Student Name	23-04-2023	
1	SIA01	AGRAWAL NAMYA	Namy...	Namy...
2	SIA02	AHER OMKAR	O.R. shree	O.R. shree
3	SIA03	AMRUTHARAJ NAVNIT	Navnit	Navnit
4	SIA04	AWACHARE ATHARVA	J	J
5	SIA05	BAKARE PRIYANSHU	ab	
6	SIA06	BARVE MANDIRA	Mandira	Mandira
7	SIA07	BATTALWAR SIDDHANT	Siddhart	Siddhart
8	SIA08	BENDALE RUTHVIJ	Ruthvia	Ruthvia
9	SIA09	BHANDARE PRANIT	Pranit	Pranit
10	SIA10	BHAVSAR SAHIL	Sahans	Sahans
11	SIA11	BHINGARDIVE ANUJA	Thengardive	Thengardive
12	SIA12	BHISE YASH	Yash	Yash
13	SIA13	BHOKARE PRATHAMESH	Prathamesh.R	Prathamesh.
14	SIA14	BHOSALE MAHADEV	Bhavali	Bhavali
15	SIA15	BHOSALE SHRAVANI	Shravani	Shravani
16	SIA16	BODDAWAR CHINMAY	Chin.B	Chin.B
17	SIA17	BODEWAR ADITYA	Aditya	Aditya
18	SIA18	BONDE SRUSHTI	Srushti	Srushti
19	SIA19	BOROLE MOHAK	Ecole	Ecole
20	SIA20	CHAND DEEPAK		
21	SIA21	CHASKAR SANIYA		
22	SIA22	CHAUDHARY OM		
23	SIA23	CHINCHOLKAR TUSHAR	Tushar	Tushar
24	SIA24	CHOUDHARI TEJAS	Tejas	Tejas
25	SIA25	DANGE SHIVANJALI	Sjali	Sjali
26	SIA26	DEOGHARE SUDHANSU	Deoghare	Deoghare
27	SIA27	DESHMUKH ADITYA	Aditya	Aditya
28	SIA28	DESHMUKH AJINKYA	Ajinkya	Ajinkya
29	SIA29	DESHMUKH HARSHAD	Harshad	Harshad
30	SIA30	DESHMUKH MITHILESH	Mithilesh	Mithilesh



31	SIA31	DESHMUKH SHRUTI	Deshmukh Shruti	Deshmukh Shruti
32	SIA32	DIWATE VIDULA	Diwate Vidula	Diwate Vidula
33	SIA33	DOMB BHAGYASHRI	Domb Bhagyashri	Bomb
34	SIA34	DUBEY SHUBHANGE	Dube Shubhange	Shubhange
35	SIA35	EKHANDE PRAJJWAL	Ekhande Prajjwal	Prajwal
36	SIA36	GADE ADITYA	Gade Aditya	Aditya
37	SIA37	GANDHE ANIKET	Gandhe Aniket	Aniket
38	SIA38	GANGAWANE ABHAY	Gangawane Abhay	Abhay Gangawane
39	SIA39	GANORE MAYURI	Ganore Mayuri	Mayuri
40	SIA40	Gaware Anish	— ab —	ab
41	SIA41	GERANGE VAISHNAVI	Gerange Vaishnavi	Venugraha
42	SIA42	GIDWANI DHRUV	Gidwani Dhruv	Dhruv
43	SIA43	GITE ADITYA	— ab —	ab
44	SIA44	GITE ANIKET	Gite Aniket	Aniket Gite
45	SIA45	GOLE TEJAS	— ab —	Tejas
46	SIA46	GUJAR PRANJAL	— ab —	Pranjal
47	SIA47	HANKARE MRINMAYI	Hankare Mrinmayi	Mrinmayi
48	SIA48	HARDIKAR TANVI	— ab —	Tanvi
49	SIA49	HASE SIDDHI	Hase Siddhi	Siddhi
50	SIA50	ISANE DEEP	— ab —	Deep
51	SIA51	JADHAV ADITYA	Jadhav Aditya	Aditya
52	SIA52	JADHAV ADWAIT	Jadhav Adwait	Adwait
53	SIA53	JADHAV PRANIT	Jadhav Pranit	Pranit
54	SIA55	JAGTAP DIVYA	Jagtap Divya	Divya Jagtap
55	SIA56	JAMNEKAR RUSHIKESH	— ab —	Rushikesh
56	SIA57	JAWALE PRANAV	Jawale Pranav	Pranav
57	SIA59	JOSHI DEEPAK	Joshi Deepak	Deepak
58	SIA60	JOSHI SWANAND	Joshi Swanand	Swanand
59	SIA61	KADAM KESARI	Kadam Kesari	Kesari
60	SIA62	KAMBLE PRADNYA	Kamble Pradnya	Pradnya
61	SIA63	KAMBLE TUSHAR	Kamble Tushar	Tushar
62	SIA64	KAUSHAL KSHITIJ	— ab —	ab
63	SIA65	KHAN AAFAQUE	— ab —	ab
64	SIA66	KHATAL VISHVAJEET	X	X
65	SIA67	BIDE SAKSHI	— ab —	ab
66	SIA68	TANDALE ARYA	— ab —	arya
67	SIA69	BHAJIBHAKRE MINAL MAHENDRA	(Minal)	Minal
68	SIA70	SONAWANE KRUSHNA DAULAT	Sonawane	Sonawane



69	SIA71	WADILE NEHA PRAVIN	<i>Wadile</i>	<i>Rwadile</i>
70	SIA72	GHADAGE DHANASHRI ARJUN	<i>Dhanashri</i>	<i>Dhaneesh</i>
71	SIA73	SWAMI PRANALI PRAVIN	<i>Swami</i>	<i>Pranali</i>
72	SIA74	RANGANKAR MRUNALI SUNIL	<i>Rangankar</i>	<i>Mrunal</i>
73	SIA75	PAWAR VAIBHAV KAILAS	<i>Pawar</i>	<i>Vaibhav</i>
74	SIA76	SUPUGADE PRAJAKTA DATTATRAY	<i>Prajakta</i>	<i>Prajakta</i>
75	SIA77	ATTAR SABA ASIF	<i>Attar</i>	<i>Saba</i>
76	SIA78	ALMALE SANIKA UNKESHWAR	<i>Almale</i>	<i>Unkeshwar</i>

Academic Co-Ord

Head of Department



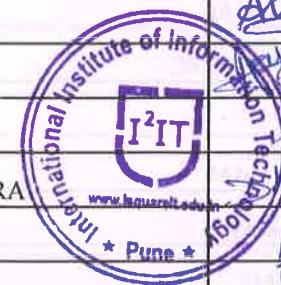


**Hope Foundation's
International Institute of Information Technology
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year: 2022-23, Semester - II**

Name of Event: Add on Course on Project Development with JAVA

Attendance Sheet - 23/04/2023

Class: SE (B)			Session I	Session II
S. No	Roll No.	Student Name	23-04-2023	
1	SIB01	KSHIRAGAR ABHISHEKH	— ab	—
2	SIB02	KSHIRAGAR AVNISH	@ank	@ank
3	SIB03	KUDANDE KUNAL	Kunal	Kunal
4	SIB04	KULKARNI ABHISHEK	Anik	Anik
5	SIB05	KULKARNI SRUSHTI	Srushti	Srushti
6	SIB06	KULTHE ADITYA	— ab	—
7	SIB07	KUMBHAR SIDDHESH	Lubhae	Siddhesh
8	SIB08	KUSALKAR AKSHADA	akshada	akshada
9	SIB09	LIMJE TANMAY	Tanmay	Tanmay
10	SIB10	LOHAR AIRAF	ab	—
11	SIB11	MALPURE NARENDRA	— ab	—
12	SIB12	MANE SMITA	Mane	Mane
13	SIB13	MASNE ROHAN	R.Masne	R.Masne
14	SIB14	MODAK MANISH	Modak	Modak
15	SIB15	MOKHARE MRUNAL	— ab	—
16	SIB16	MUJAWAR AMAN	Amra	Amra
17	SIB17	MUNDASE NEHA	Neha	Neha
18	SIB18	MUNJEWAR AMAN	Anicas	Anicas
19	SIB19	NARALE ARYA	Arya	Arya
20	SIB20	NICHAL OM	Om	Om
21	SIB21	PANDIT DHARMENDRA	Dharmendra	Dharmendra
22	SIB22	PANDIT NAMEET	Ma	Ma
23	SIB23	PARATE JAYESH	Parate	Parate
24	SIB24	PARDESHI ANIKET	Aniket	Aniket
25	SIB25	PARDHE SIDDHANT	— ab	—
26	SIB26	PATIL ADITYA	Patil	Patil
27	SIB27	PATIL ANURAG	Anurag	Anurag
28	SIB28	PATIL PRATHAMESH	Prathamesh	Prathamesh
29	SIB29	PATIL SANIKA	Patil	Patil
30	SIB30	PAWAR ASMITA	— ab	—



31	SIB31	PAWAR SUYOG	<i>Suyog</i>	<i>Suyog</i>
32	SIB32	PENSALWAR KRISHNA	<i>Pensalwar Krishna</i>	<i>Pensalwar Krishna</i>
33	SIB33	PHALKE SUNANDAN	<i>Phalke</i>	<i>Phalke</i>
34	SIB34	PIMPAL SHANTANU	<i>Pimpal</i>	<i>Pimpal</i>
35	SIB35	PISAL ATHARVA	<i>A.D. Pisal</i>	<i>A.D. Pisal</i>
36	SIB36	PITRE SIDDHARTH	<i>Pitre</i>	<i>Pitre</i>
37	SIB37	RAWATE SUDARSHAN	<i>Rawate</i>	<i>Rawate</i>
38	SIB38	RAWOOL SIDDHI	<i>Siddhi</i>	<i>Siddhi</i>
39	SIB39	RODGE ABHISHEK	<i>Rodge</i>	<i>Rodge</i>
40	SIB40	SAKHARE KSHIPRA	<i>Kusakhar</i>	<i>Kusakhar</i>
41	SIB41	SAWANT SWAPNIL	<i>ab</i>	<i>ab</i>
42	SIB42	SEBASTIAN RENITA	<i>Renita</i>	<i>Renita</i>
43	SIB43	SHAHANE AAKANKSHA	<i>Aakanksha</i>	<i>Aakanksha</i>
44	SIB44	SHAIKH AMAN	<i>Aman</i>	<i>Aman</i>
45	SIB45	SHAIKH ASHFAQ	<i>Ashfaq</i>	<i>ashfaq</i>
46	SIB46	SHAIKH NAZAAT	<i>Nazat</i>	<i>Nazat</i>
47	SIB47	SHINDE HARSHADA	<i>Harshada</i>	<i>Harshada</i>
48	SIB48	SHINDE SHRUTI	<i>Shruti</i>	<i>Shruti</i>
49	SIB49	SHIRSAT YASH	<i>Yash</i>	<i>Yash</i>
50	SIB50	SIKARWAR SOMYA	<i>Somya</i>	<i>Somya</i>
51	SIB51	SINGH SANSKRITI	<i>Sanskriti</i>	<i>Sanskriti</i>
52	SIB52	SOLanke SAHIL	<i>Solanke</i>	<i>Solanke</i>
53	SIB53	SONAWANE PRATIK	<i>Pratik</i>	<i>Pratik</i>
54	SIB54	SUMBE ONKAR	<i>Onkar</i>	<i>Onkar</i>
55	SIB55	SURYAWANSHI YASH	<i>Yash</i>	<i>Yash</i>
56	SIB56	TAKHTAR AANCHAL	<i>Aanchal</i>	<i>Aanchal</i>
57	SIB57	TALOKAR DHANSHREE	<i>Dhanshree</i>	<i>Dhanshree</i>
58	SIB58	TAMBE SAHIL	<i>Sahil</i>	<i>Sahil</i>
59	SIB59	TAVASKAR SHIVAM	<i>S.V. Tavaskar</i>	<i>S.V. Tavaskar</i>
60	SIB60	THALIYA DEVANSH	<i>Devalij.</i>	<i>Devalij.</i>
61	SIB61	THOSAR VAIDISH	<i>Vaidish</i>	<i>Vaidish</i>
62	SIB62	TITARMARE MANTHON	<i>Manthon</i>	<i>Manthon</i>
63	SIB63	TOPE ADITYA	<i>Aditya</i>	<i>Aditya</i>
64	SIB64	UKADE POOJA	<i>Ukade</i>	<i>Ukade</i>
65	SIB65	VYAS MILONEE	<i>Milonee</i>	<i>Milonee</i>
66	SIB66	WAGHMARE RAJ	<i>Raj</i>	<i>Raj</i>
67	SIB67	DEWANSH PILLARE	<i>Dewansh</i>	<i>Dewansh</i>
68	SIB68	ROHIT TAYADE	<i>ab</i>	<i>ab</i>

69	SIB69	VETAL ISHA GANESH	<u>Ganesh</u>	<u>Ganesh</u>
70	SIB70	KHANKRE RUCHA GURUBAS	<u>ab</u>	<u>ab</u>
71	SIB71	PATIL VAIBHAV YOGESH	<u>Rati</u>	<u>Rati</u>
72	SIB72	GIRI DIVYANSHU PRAKASH	<u>Pajiv</u>	<u>Pajiv</u>
73	SIB73	BEDGE NAGESHWAR KAILAS	<u>Nageshwor</u>	<u>Nageshwor</u>
74	SIB75	ABHISHEK SATISH GAIKWAD	<u>GaiKwad</u>	<u>GaiKwad</u>
75	SIB76	VIVEK PARAB	<u>Parab</u>	<u>Parab</u>
76	SIB77	BANDE AMOL TUKARAM	<u>Amol</u>	<u>Amol</u>





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

DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year 2022-23, Semester-II

Date: 17/04/2023

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

Subject: Permission for two day's Value Added Course on node js.

Respected Madam,

With respect to the above subject, Department of Information Technology is organizing two day's value added course on **node js** from 22/04/2023 to 23/04/2023 at I²IT, Pune for TE students. Duration of the event is 8 hours/day starting on the date 22/04/2023 at 9:00 am.

The resource person details:

Name of the Expert: Mr Sushrut Joshi

Affiliation/Designation: Software Consultant

Name of the Industry/Organization: PPCRC, Hinjewadi

Email ID:josushrut@gmail.com Contact Number: +91-9423039888

Remuneration required (if applicable): Rs 16000/-

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

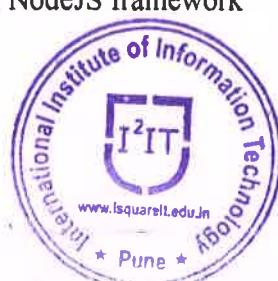
Outcomes of the Event:

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





Hope Foundation's
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	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-
EO2	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-
EO3	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-
EO4	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-

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

Bhambekar
Ms. Deepali Bhaturkar
Value Added Course Coordinator

Permitted
Not
12/4/2023

Jyoti Sumre
Dr. Jyoti Sumre
HoD

CC: (1) Department (2). Accounts



Activity Report
(ValueAdded Course)

Academic Year: 2022-23

Name of Event: Value Added Course

Topic: Node js

Date & Time of Conduction: 22nd and 23rd April 2023 - 9:00 AM to 5:00 PM

Targeted Audience: TE

Venue Coordinator: Ms Deepali Bhaturkar

Number of Participants: 55

Activity Description in Nutshell: Value Added Course on “Node js”

Topics covered in the session:

This course is conducted for TE students. Expert starts the session with concept of backend its use. Then he explained different modules using method. He briefly describes about how backend is useful. Later, he conducted practical session on node js, API's and web site deployment.

Event Photos



Photo 1: Value Added Course on Node js


Prof. Deepali Bhaturkar
Add on Course Coordinator

Photo 2: Value Added Course on Node js




Dr. Jyoti Surve
HoD



punjab national bank

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

Sushrut Joshi

PAY

Twenty Eight Thousand Eight Hundred Only
रुपये RUPEES

A/c Payee

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या धारक को OR BEARER

अदा करें ₹ **28,800.00

खात सं. A/C No. 11072191009090

बचत खाता

Savings A/C

11072191009090

For INTERNATIONAL INSTITUTE OF INFORMATION
TECHNOLOGY

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Authorised signatory
Please sign above

Rcvd
12.5.2023





Hope Foundation's
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year : 2022 - 2023, Semester - II
Value Added course on "Node js"
Student Feedback

Timestamp	Name	EO1: Create Node js 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
4/24/2023 12:05:14	Akansha Waghore	3	Good	Good	Good
4/24/2023 13:09:41	Ananyapranav Shravan Tamayachekar	4	Excellent	Excellent	Excellent
4/24/2023 11:58:21	Ankita Bharti	5	Excellent	Excellent	Excellent
4/24/2023 12:15:05	Anuj Nemanwar	5	Very Good	Very Good	Very Good
4/24/2023 11:57:22	aditya chouthankar	5	Excellent	Excellent	Excellent
4/24/2023 11:57:20	Atharv Ashok Divekar	5	Excellent	Excellent	Excellent
4/24/2023 11:57:05	Ajinkya Nangare	4	Very Good	Excellent	Very Good
4/24/2023 11:56:46	Anuja Arjun kotkar	4	Excellent	Excellent	Excellent
4/24/2023 11:58:55	Ashish Mundhe	5	Excellent	Excellent	Excellent
4/24/2023 11:56:46	Atharvashirsh T.	5	Excellent	Excellent	Excellent
4/24/2023 11:58:16	Avantika Akhilesh Pandey	5	Excellent	Excellent	Excellent
4/24/2023 11:57:07	Avishkar Anil Patil	4	Excellent	Excellent	Excellent
4/24/2023 12:02:09	Bendale Ayush Vaibhav	5	Excellent	Excellent	Excellent
4/24/2023 11:56:50	Chaitanya Vikas Shinde	5	Excellent	Excellent	Excellent
4/24/2023 12:10:34	Ganesh Shankar Dhumal	4	Excellent	Excellent	Very Good
4/24/2023 11:58:40	Gaurang Musale	5	Excellent	Excellent	Excellent
4/24/2023 12:12:50	Gaurav Awasare	4	Very Good	Very Good	Very Good
4/24/2023 12:33:43	HASNAIN VIRANEY	4	Very Good	Excellent	Very Good
4/24/2023 11:56:48	Janhavi Kumbhar	4	Average	Very Good	Good
4/24/2023 23:59:17	Joyce Joseph	4	Very Good	Good	Very Good
4/24/2023 11:56:30	GIRASE LALIT KIRANKUMAR	5	Very Good	Good	Very Good
4/24/2023 12:00:27	Lipi Choudhary	5	Excellent	Excellent	Excellent
4/24/2023 11:56:37	Mohit R. Kodwate	4	Very Good	Very Good	Excellent
4/24/2023 11:56:17	Mrinmayee Joshi	5	Excellent	Excellent	Excellent
4/24/2023 11:56:28	Om Randhir	5	Very Good	Excellent	Excellent
4/24/2023 12:12:24	Omkar vinayak sonmale	5	Excellent	Excellent	Excellent
4/24/2023 11:58:20	Parth Pramod Virdhe	5	Excellent	Excellent	Excellent
4/24/2023 11:57:03	Piyush Anand Ballal	4	Excellent	Very Good	Good
4/24/2023 12:01:06	Pradnya kondubhairi	5	Excellent	Excellent	Excellent
4/24/2023 11:58:09	Pranit Zod	5	Excellent	Excellent	Excellent
4/24/2023 11:56:54	PRASAD DNYANDEV HULMI	5	Excellent	Very Good	Very Good
4/24/2023 11:58:44	Pratik Narkhede	5	Excellent	Excellent	Excellent
4/24/2023 11:57:18	Prerana Gajare	5	Excellent	Excellent	Excellent
5/9/2022 19:32:55	PRITISH RAJPUROHIT	4	Very Good	Very Good	Very Good
4/24/2023 13:37:22	Rishabh Moharir	4	Very Good	Very Good	Very Good
4/24/2023 11:57:02	MORE RUTUJA DINKAR	5	Excellent	Excellent	Excellent
4/24/2023 12:02:00	Sailee Choudhari	5	Very Good	Very Good	Very Good
4/24/2023 12:25:50	SAIRAJ BABASAHEB SHIROI	5	Excellent	Excellent	Excellent
4/24/2023 11:58:42	SAKSHI CHAUDHARI	5	Excellent	Excellent	Excellent
4/24/2023 12:09:57	Sakshi Dnyanoba Waghmare	5	Excellent	Excellent	Excellent
4/24/2023 11:59:05	SHUBHAM MASANG	5	Excellent	Excellent	Very Good
4/24/2023 11:56:52	SIDHARTH MANOJ KUMTHE	5	Excellent	Excellent	Very Good
4/24/2023 13:44:57	Soumya Bethi	4	Very Good	Good	Very Good
4/24/2023 12:00:30	SURABHI SHAHAPURE	4	Excellent	Excellent	Excellent
4/24/2023 12:49:00	TEJAS BAHETI	4	Good	Very Good	Very Good
4/24/2023 11:56:16	TEJAS KOLI	5	Excellent	Excellent	Excellent
4/24/2023 11:59:33	Tejas Sanjay Shinde	5	Excellent	Excellent	Excellent
4/24/2023 12:12:19	Tina Verma	4	Very Good	Very Good	Excellent
4/24/2023 12:01:06	Toshal Dhanraj Chaudhari	5	Excellent	Excellent	Excellent
4/24/2023 11:59:32	Deshmukh Vaibhav Ajit	5	Excellent	Excellent	Excellent
4/24/2023 12:00:10	Vaibhav Vijay devkate	3	Excellent	Excellent	Excellent
4/24/2023 11:58:32	Vandana punjabi	4	Very Good	Very Good	Very Good
4/24/2023 11:58:01	Zarikar Datta Dilip	5	Very Good	Excellent	Very Good
4/24/2023 11:57:02	Mansi Mahesh Badnapurkar	5	Excellent	Excellent	Excellent
4/24/2023 11:57:20	Mansi Ratan Pawar	5	Excellent	Very Good	Excellent
4/24/2023 11:58:59	Om Sanjay Maind	4	Very Good	Very Good	Very Good
4/24/2023 11:56:44	Prajwal R. Tulwe	5	Excellent	Excellent	Excellent



4/24/2023 11:57:00	Prayukta pradeep kulkarni	5	Excellent	Excellent	Excellent
4/24/2023 11:57:32	Sameer Kapse	5	Very Good	Excellent	Excellent





Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year : 2022 - 2023, Semester - II

EVENT OUTCOME ATTAINMENT THROUGH INDIRECT EVALUATION

Class:TE	Course: Value Added Course on Node js
Technical Event	Faculty Name: Prof. Monali Bansode

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							
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)	Total	Percentage (Total X 100/No.Of Students X 5)	Level of Attainment
EO1	38	20	2	2	4	284	86.1	3
EO2	39	17	2	4	0	277	89.4	3
EO3	41	14	4	0	0	273	92.5	3
EO4	38	18	3	0	0	271	91.9	3



Sign. of Faculty



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year : 2022 - 2023, Semester - II

EVENT OUTCOME ATTAINMENT

Class:TE Technical Event	Course: Value Added Course on Node js Organizer: Prof. Monali Bansode														
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EO	EO Attainment Level Through Evaluation (c)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
EO1	3.00	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-
EO2	3.00	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-
EO3	3.00	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-
EO4	3.00	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-

PO/PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
PO / PSO Attainment	1	2	2	2	2	1	0	2	1	0	0	2	2	0	2	0
PO / PSO Attainment (%)	33.3	66.7	66.7	66.67	66.7	33.3	0	66.67	33.3	0	0	66.667	66.667	0	66.67	0



Sign of Faculty:

A handwritten signature in black ink, appearing to read 'Panvelkar'.

Sushrut Joshi

B-903 Sunwinds, S No 51/3 P And 4,

Bavdhan, Pune – 411021

Email: josushrut@gmail.com

Phone: +91-9423039888

Education:

- Registered for PhD in Computer Science
Department of Computer Science, Savitribai Phule Pune University (SPPU)
November 2019 – to date

- National Eligibility Test
July 2018

- Master of Science in Computer Science
Savitribai Phule Pune University (SPPU)
June 2018

Grade O

Projects:

- OneCard
Android SDK, Java
Developed an android application which would manage mapping of various physical or virtual banking cards to a single physical banking card.

- Class Schedule Using Genetic Algorithm
.NET, C#
Developed a software which automatically generates a classroom schedule given the classroom, student, and professor details and relevant constraints using a genetic algorithm.

- Signature Verification Using Neural Network
.NET, C#
Developed a software which automatically verifies a given signature as a authentic or a forged signature based on previously collected sample signatures using neural network.

- Bachelor of Science in Computer Science

University of Pune

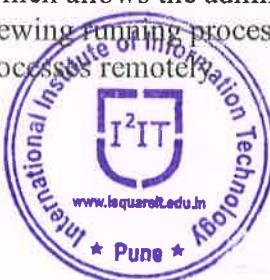
First Class

October 2009

Project:

- Network Information System
Java, Linux

Developed an application which allows the administrator to monitor other computers in network by viewing running processes, specifications, and screen and managing the processes remotely



Professional Experience:

- Software Consultant
May 2021 – present

Providing software product development consulting with expertise system designing, architecture, and team building in various domains.

- Junior Research Fellow, International Institute of Information Technology, Pune and Department of Computer Science, Savitribai Phule Pune University, Pune
November 2019 – May 2021

Worked on a project titled ‘Development of near real time regional TEC mapping at low-latitude ASEAN region using GNSS stations’ funded under ASEAN-India Collaborative R&D scheme by International Multilateral Regional Cooperation Division, Department of Science and Technology, Government of India.

- Team Leader – Software Development, Security Shells Infotech, Pune
July 2015 – May 2018

.NET development in ASP.NET, ASP.NET MVC, Winforms, Windows Communication Foundation, Entity Framework, SQL Server

Developed a web-based vehicle tracking system, which involved acquiring and processing data from the GPS and Card Reader hardware installed in the vehicles, displaying the real-time information on a map, and displaying relevant reports to the users.

Developed a time-attendance system integrated with the physical access control system, which involved acquiring data from the physical access control system to do relevant processing related to employee attendance management, leave management, tour management, and building and presenting the reports to relevant users.

Developed a canteen management system integrated with the physical access control system, which involved acquiring data from the physical access control system, wallet and payments management, menu management, and building and presenting the reports to relevant users.

Developed modules and add-ons for a physical access control system, which added more supplementary features to the existing system.

Developed supporting software for a physical access control system to aid configuration and maintenance of the system.

Integrated various identity management systems together.

Handled devops for all the software development projects undertaken by the company.

Effectively managed a team of 4 people.

- Senior Software Developer, Ecocentric Brainware, Pune
September 2014 – June 2015

.NET development in Winforms, Windows Communication Foundation, Entity Framework, SQL Server

Developed a software to aid quality control process for an engineering tap manufacturer, which involved acquiring and presenting the measurements taken by



sensors on a graphical system.

Developed software for a physical access control system, which involved configuring the access control hardware through software, acquiring and processing data from the hardware, managing the user base, presenting relevant data and reports to the users of the system.

Relevant skills:

- Programming Languages:
Python – Advanced
C#, VB.NET – Advanced
Java – Advanced
C, C++ – Intermediate
Objective C – Intermediate
- Web Development:
HTML, CSS – Advanced
JavaScript – Advanced
PHP – Basic
- Operating Systems:
Linux
Microsoft Windows
macOS
Android
iOS
- Rational and logical thinking
- Problem solving

Other Responsibilities:

- Member of Toastmasters International
 - President of Toastmasters Club of Pune-West
January 2018 – June 2018
 - Vice President Education of Toastmaster Club of Pune-West
July 2018 – December 2018
 - Vice President Membership of Toastmaster Club of Pune-West
July 2017 – December 2017
 - Secretary of Toastmaster Club of Pune-West
July 2016 – June 2017

Personal Details:

- Name: Sushrut Vinayak Joshi
- Date of Birth: 16 October 1988
- Email: josushrut@gmail.com
- Phone: +91-9423039888
- Address: B-903 Sunwinds, S No 51/3 P And 4, Bavdhan, Pune – 411021
- Languages: English, Marathi, Hindi
- Hobbies and Interests: Learning languages, Contributor at OpenStreetMap, Member of Toastmasters International





Hope Foundation's

International Institute of Information Technology, Hinjawadi, Pune - 57

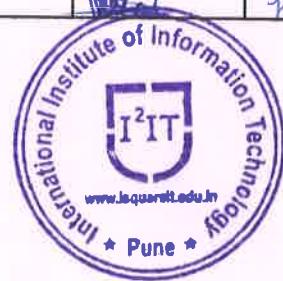
Department of Information Technology

Attendance for Value Added Course on Node js

Rollno	First Name	22-Apr-23	22-Apr-23	23-Apr-23	23-Apr-23
		Session I	Session II	Session I	Session II
TI001	AASHI SAXENA	AB	AB	AB	AB
TI002	ADITYA SATISH CHOUTHANKAR	AB	AB	AB	AB
TI003	AHARV ASHOK DIVEKAR	AB	AB	AB	AB
TI004	AJINKYA LAXMIKANT NANGARE	AB	AB	AB	AB
TI005	AKANSHA SUKHADEO WAGHOLE	AB	AB	AB	AB
TI006	ANAND VYANKATESH JOSHI			AB	
TI007	ANANYAPRANAV SHRAVAN	AB	AB	AB	AB
TI008	ANKITA BHARTI	Ankita	Ankita	Ankita	AB
TI009	ANUJ ANIL NEMANWAR	ANUJ	ANUJ	ANUJ	AB
TI010	ANUJA ARJUN KOTKAR	Kotkar	Kotkar	AB	X Kotkar
TI011	ASHISH SHIVAJI MUNDHE			AB	
TI012	ATHARVASHIRSH T	Tir	Si	Si	Si
TI013	AVANTIKA AKHILESH PANDEY	Pandey	Pandey	Pandey	Pandey
TI014	AVISHKAR ANIL PATIL	(Patil)	(Patil)	AB	AB
TI015	AYUSH VAIBHAV BENDALE			AB	
TI016	CHAITANYA VIKAS SHINDE	Shinde		AB	AB
TI017	DATTA DILIP ZARIKAR	Dilip	Zarikar	Zarikar	AB
TI018	GANESH SHANKAR DHUMAL	Ganesh	Ganesh	Ganesh	AB
TI019	GAURANG MANDAR MUSALE	Musale	Musale	Musale	Musale
TI020	GAURAV MORESHWAR AWASARE	Awasare	Awasare	AB	AB
TI021	HARICHANDANA CHERUKURI	Cherukuri	Cherukuri	AB	AB
TI022	HASNAIN KAIZAR VIRANEY			AB	
TI023	HERAMB RAJESH JAIPURKAR			AB	
TI024	JANHAVI GANGARAM KUMBHAR	Kumbhar	Kumbhar	Kumbhar	Kumbhar
TI025	JOYCE JOSEPH	Joyce	Joyce	Joyce	Joyce
TI026	LALIT KIRANKUMAR GIRASE	Girase	Girase	AB	Girase
TI027	Lipi CHOUDHARY	Choudhary	Choudhary	Choudhary	Choudhary
TI028	MANSI GANESH MENGDE	Mengde	Mengde	AB	AB
TI029	MANSI MAHESH BADNAPURKAR	Mansi.	AB	Mansi.	Mansi.
TI030	MANSI RATAN PAWAR	Ratan	Pa	Mansi.	Mansi.
TI031	MIHEER MANGESH DEOLALIKAR	Deolalikar	Mihir.	Mihir.	AB
TI032	MOHIT RAMDAS KODWATE	Kodwate		AB	
TI033	MRINMAYEE MILIND JOSHI	Mrinmaya	Mrinmaya	Mrinmaya	Mrinmaya
TI034	OM SANJAY MAIND	Sant	Sant	Sant	Sant
TI035	OM VIJAY RANDHIRE	Vijay		AB	
TI036	OMKAR VINAYAK SONNMALE	Omkar		AB	



		15th Session 1	15th Session 2	16th Session 1	16th Session 2
TI039	PIYUSH ANAND BALLAL	Ballal	ab	Ballal	ab
TI040	POORVADITYA BEHRE	ab	poorvaditya	poorvaditya	poorvaditya
TI041	PRADNYA MAHADEO	Kar	Kar	ab	ab
TI042	PRAJ RAVINDRA BHAGAT	Jaff	Jaff	Jaff	ab
TI043	PRAJKTA RATANDAS VAISHNAV	Jaff ab	ab	Jaff ab	ab
TI044	PRAJWAL RAJU TULAWE	Prajwala	Raju	Prajwala	Raju
TI045	PRANAV PRADIP BHOGLE	NA	NA	NA	NA
TI046	PRANIT PRADIP ZOD	Zod	Zod	Zod	Zod
TI047	PRASAD DNYANDEV HULMUKHE	ab	ab	ab	ab
TI048	PRATIK PREMCHAND NARKHEDE	Pratik	Pratik	Pratik	Pratik
TI049	PRAYUKTA PRADEEP KULKARNI	Prayukta	Prayukta	ab	ab
TI050	PRERANA RAJESH GAJARE	Gajare	Gajare	Gajare	Gajare
TI051	PRITCH SUGAN RAJPUROHIT	Bajnath	Bajnath	Bajnath	Rajputrohit
TI052	PRIYA VIJAY PHADTARE	Vijay	Vijay	ab	ab
TI053	PRIYANSHU RAKESH GUPTA	Gupt	Gupt	ab	ab
TI054	RISHABH SHRINIVAS MOHARIR	PSW	PSW	PSW	ab
TI055	RUTUJA DINKAR MORE	ab	ab	ab	ab
TI056	SAILEE RITESH CHOUDHARI	Choudhary	ab	ab	ab
TI057	SAIRAJ BABASAHEB SHIROLE	Shirole	Shirole	Shirole	Shirole
TI058	SAKSHI ARVIND CHAUDHARI	Shrey	Shrey	Shrey	ab
TI059	SAKSHI DNYANOBA WAGHMARE	Shwagh	ab	Shwagh	ab
TI060	SAMEER BHIMRAJ KAPSE	Kapse	ab	ab	ab
TI061	SANIKA ANIL AMRUTKAR	ab	ab	ab	ab
TI062	SHREYAS VISHAL LATHAKAR	SL	SL	SL	SL
TI063	SHUBHAM DEEPAK MASANG	ab	ab	ab	ab
TI064	SIDDHARTH HIRAOU	ab	ab	ab	ab
TI065	SIDHARTH MANOJ KUMTHEKAR	ab	Si	Si	Si
TI066	SOUMYA VENKATESH BETHI	Soumya	Soumya	ab	ab
TI067	SURABHI SHRISHAILA	Shrisha	ab	Shrisha	ab
TI068	TEJAS ANANDKUMAR BAHETI	Tejas	ab	ab	ab
TI069	TEJAS PRAFULLA KOLI	TK	TK	TK	TK
TI070	TEJAS SANJAY SHINDE	Shinde	Shinde	Shinde	Shinde
TI071	TINA KAILASH VERMA	TVerma	TVerma	TVerma	TVerma
TI072	TOSHAL DHANRAJ CHAUDHARI	CT	CT	CT	CT
TI073	UTKARSHA PRAKASH KARALE	ab	ab	ab	ab
TI074	VAIBHAV AJIT DESHMUKH	Deshmukh	Deshmukh	ab	ab
TI075	VAIBHAV VIJAY DEVKATE	Devkate	ab	Devkate	Devkate
TI076	VANDANA MAHESH PUNJABI	Vpunjab	ab	ab	ab
TI077	VISHAL AJIT HIVARALE	Hivare	Hivare	Hivare	Hivare





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

DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year 2022-23, Semester-II

Date: 11/04/2023

To

The Principal,

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

Subject: Permission for two day's Value Added Course on UI/UX design.

Respected Madam,

With respect to the above subject, Department of Information Technology is organizing two day's value added course on **UI/UX design** from 15/04/2023 to 16/04/2023 at I²IT, Pune for TE students. Duration of the event is 8 hours/day starting on the date 15/04/2023 at 9:00 am.

The resource person details:

Name of the Expert: Mr Sushrut Joshi

Affiliation/Designation: Software Consultant

Name of the Industry/Organization: PPCRC, Hinjewadi

Email ID:josushrut@gmail.com Contact Number: +91-9423039888

Remuneration required (if applicable): Rs 16000/-

Objectives of the Event

EOB1: Able to use CSS in HTML documents to format web pages.

EOB2: Understand how to customize Bootstrap's components with LESS variables and jquery plug-ins to create our own version.

EOB3: To study the client side interfaces through the use of the DOM, jQuery and AJAX.

Outcomes of the Event:

EO1: Create site's HTML and understand its structure, purpose and functionality.

EO2: Apply the bootstrap to time series analysis.

EO3: Students will be able to implement client side site to save time when writing custom Javascript code.





Hope Foundation's
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	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-
EO2	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-
EO3	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-

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

Tanbeker

Ms. Deepali Bhaturkar
Value Added Course Coordinator

permitted
Net
12/14/2023

Jyoti Surye
HoD

CC: (1) Department (2) Accounts



**Activity Report
(Value Added Course)**

Academic Year: 2022-23

Name of Event: Value Added Course

Topic: UI/UX design

Date & Time of Conduction: 15th and 16th April 2023 -9:00 AM to 5:00 PM

Targeted Audience: TE

Venue Coordinator: Ms Deepali Bhaturkar

Number of Participants: 46

Activity Description in Nutshell: Value Added Course on “UI/UX design”

Topics covered in the session:

This course is conducted for TE students. Expert starts the session with concept of frontend and its use. Then he explained different modules using method. He briefly describes about how UI development is useful. Later, he conducted practical session on React Js,HTML,CSS and Bootstrap.

Event Photos:



Photo 1: Value Added Course on UI/UX Design



Photo 2: Value Added Course on UI/UX Design


Prof. Deepali Bhaturkar
Add on Course Coordinator




Dr. Jyoti Surve
HoD



punjab national bank

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

Sushrut Joshi
PAY

Twenty Eight Thousand Eight Hundred Only
रुपये RUPEES

A/c Payee

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

अदा करें ₹ **28,800.00

खात सं
A/C No. 11072191009090

बचत खाता
Savings A/C

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For INTERNATIONAL INSTITUTE OF INFORMATION
TECHNOLOGY

Authorised signatory
Please sign above

IJJ

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H.M.
12-5-2023





Hope Foundation's
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year : 2022 - 2023, Semester - II
Value Added course on "UI/UX Design"
Student Feedback

Timestamp	Name	EO1: Create site's using HTML and understand its structure ,purpose and functionality.	EO2: Apply the bootstrap to time series analysis.	EO3: Students will be able to implement client side site to save time when writing custom Javascript code.
4/17/2023 12:05:14	aditya chouthankar	Good	Good	Good
4/17/2023 13:09:41	Atharv Ashok Divekar	Excellent	Excellent	Excellent
4/17/2023 11:58:21	Ajinkya Nangare	Excellent	Excellent	Excellent
4/17/2023 12:15:05	Akansha Waghore	Very Good	Very Good	Very Good
4/17/2023 11:57:22	Ananyapranav Shravan Tamayac	Excellent	Excellent	Excellent
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4/17/2023 11:57:07	Avishkar Anil Patil	Excellent	Excellent	Excellent
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4/17/2023 11:56:50	Chaitanya Vikas Shinde	Excellent	Excellent	Excellent
4/17/2023 12:10:34	Ganesh Shankar Dhumal	Excellent	Very Good	Excellent
4/17/2023 11:58:40	Gaurang Musale	Excellent	Very Good	Excellent
4/17/2023 12:12:50	Gaurav Awasare	Very Good	Very Good	Satisfactory
4/17/2023 12:33:43	HASNAIN VIRANEY	Very Good	Very Good	Excellent
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4/17/2023 11:56:54	PRASAD DNYANDEV HULMI	Excellent	Very Good	Very Good
4/17/2023 11:58:44	Pratik Narkhede	Excellent	Excellent	Excellent
4/17/2023 11:57:18	Prerana Gajare	Excellent	Excellent	Excellent
5/9/2022 19:32:55	PRITCH RAJPUROHIT	Very Good	Very Good	Very Good
4/17/2023 13:37:22	Rishabh Moharir	Very Good	Very Good	Very Good
4/17/2023 11:57:02	MORE RUTUJA DINKAR	Excellent	Excellent	Excellent
4/17/2023 12:02:00	Sailee Choudhari	Very Good	Very Good	Satisfactory
4/17/2023 12:25:50	SAIRAJ BABASAHEB SHIROI	Excellent	Excellent	Excellent
4/17/2023 11:58:42	SAKSHI CHAUDHARI	Excellent	Excellent	Excellent
4/17/2023 12:09:57	Sakshi Dnyanoba Waghmare	Excellent	Excellent	Excellent



4/17/2023 11:59:05	SHUBHAM MASANG	Excellent	Very Good	Very Good
4/17/2023 11:56:52	SIDHARTH MANOJ KUMTHE	Excellent	Very Good	Excellent
4/17/2023 13:44:57	Soumya Bethi	Good	Very Good	Good
4/17/2023 12:00:30	SURABHI SHAHAPURE	Excellent	Excellent	Excellent
4/17/2023 12:49:00	TEJAS BAHETI	Good	Good	Good
4/17/2023 11:56:16	TEJAS KOLI	Excellent	Excellent	Excellent
4/17/2023 11:59:33	Tejas Sanjay Shinde	Excellent	Excellent	Excellent
4/17/2023 12:12:19	Tina Verma	Very Good	Excellent	Very Good
4/17/2023 12:01:06	Toshal Dhanraj Chaudhari	Excellent	Excellent	Excellent
4/17/2023 11:59:32	Deshmukh Vaibhav Ajit	Excellent	Excellent	Excellent
4/17/2023 12:00:10	vaibhav Vijay devkate	Excellent	Excellent	Excellent
4/17/2023 11:58:32	Vandana punjabi	Very Good	Very Good	Very Good
4/17/2023 11:58:01	Zarikar Datta Dilip	Excellent	Very Good	Excellent
4/17/2023 11:57:02	Mansi Mahesh Badnapurkar	Excellent	Excellent	Excellent
4/17/2023 11:57:20	Mansi Ratan Pawar	Excellent	Excellent	Very Good
4/17/2023 11:58:59	Om Sanjay Maind	Excellent	Very Good	Very Good
4/17/2023 11:56:44	Prajwal R. Tulawe	Excellent	Excellent	Excellent
4/17/2023 11:57:00	Prayukta pradeep kulkarni	Excellent	Excellent	Excellent
4/17/2023 11:57:32	Sameer Kapse	Very Good	Excellent	Excellent





Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year : 2022 - 2023, Semester - II

EVENT OUTCOME ATTAINMENT THROUGH INDIRECT EVALUATION

Class: TE	Value Added Course on UI/UX Design	
Technical Event	Faculty Name: Prof. Deepali Bhaturkar	

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	40	15	3	1	0	271	91.9	3
EO2	36	21	5	0	0	279	90.0	3
EO3	40	12	5	2	0	267	90.5	3



Sign. of Faculty



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF INFORMATION TECHNOLOGY
Academic Year : 2022 - 2023, Semester - II

EVENT OUTCOME ATTAINMENT

Class:TE	Value Added Course on UI/UX Design														
Technical Event	Organizer: Prof. Deepali Bhaturkar														

EO	EO Attainment Level Through Evaluation (c)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
EO1	3.00	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-
EO2	3.00	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-
EO3	3.00	1	2	2	2	2	1	-	2	1	-	-	2	2	-	2	-

PO/PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
PO / PSO Attainment	1	2	2	2	2	1	0	2	1	0	0	2	2	0	2	0
PO / PSO Attainment (%)	33.3	66.7	66.7	66.67	66.7	33.3	0	66.67	33.3	0	0	66.667	66.667	0	66.67	0



Sign of Faculty: 

Sushrut Joshi

**B-903 Sunwinds, S No 51/3 P And 4,
Bavdhan, Pune – 411021
Email: josushrut@gmail.com
Phone: +91-9423039888**

Education:

- Registered for PhD in Computer Science
Department of Computer Science, Savitribai Phule Pune University (SPPU)
November 2019 – to date
- National Eligibility Test
July 2018
- Master of Science in Computer Science
Savitribai Phule Pune University (SPPU)
June 2018
Grade O
Projects:
 - OneCard
Android SDK, Java
Developed an android application which would manage mapping of various physical or virtual banking cards to a single physical banking card.
 - Class Schedule Using Genetic Algorithm
.NET, C#
Developed a software which automatically generates a classroom schedule given the classroom, student, and professor details and relevant constraints using a genetic algorithm.
 - Signature Verification Using Neural Network
.NET, C#
Developed a software which automatically verifies a given signature as a authentic or a forged signature based on previously collected sample signatures using neural network.
- Bachelor of Science in Computer Science
University of Pune
First Class
October 2009
Project:
 - Network Information System
Java, Linux
Developed an application which allows the administrator to monitor other computers in network by viewing running processes, specifications, and screen and managing the processes remotely.



sensors on a graphical system.

Developed software for a physical access control system, which involved configuring the access control hardware through software, acquiring and processing data from the hardware, managing the user base, presenting relevant data and reports to the users of the system.

Relevant skills:

- Programming Languages:
Python – Advanced
C#, VB.NET – Advanced
Java – Advanced
C, C++ – Intermediate
Objective C – Intermediate
- Web Development:
HTML, CSS – Advanced
JavaScript – Advanced
PHP – Basic
- Operating Systems:
Linux
Microsoft Windows
macOS
Android
iOS
- Rational and logical thinking
- Problem solving

Other Responsibilities:

- Member of Toastmasters International
 - President of Toastmasters Club of Pune-West
January 2018 – June 2018
 - Vice President Education of Toastmaster Club of Pune-West
July 2018 – December 2018
 - Vice President Membership of Toastmaster Club of Pune-West
July 2017 – December 2017
 - Secretary of Toastmaster Club of Pune-West
July 2016 – June 2017

Personal Details:

- Name: Sushrut Vinayak Joshi
- Date of Birth: 16 October 1988
- Email: josushrut@gmail.com
- Phone: +91-9423039888
- Address: B-903 Sunwinds, S No 51/3 P And 4, Bavdhan, Pune – 411021
- Languages: English, Marathi, Hindi
- Hobbies and Interests: Learning languages, Contributor at OpenStreetMap, Member of Toastmasters International





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

Akansha Waghore

has successfully completed a Value Added Course on "UI/UX design"

held on 15th and 16th April 2023

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

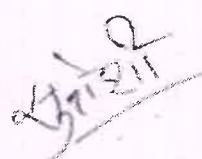
Dr. Jyoti Surve

HoD, IT Department, I²IT, Pune



Mr. Sushrut Joshi

Software Consultant, PPCRC, Pune



Dr. Vaishali Patil

Principal, I²IT

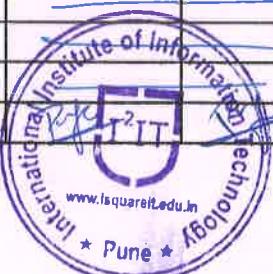


Hope Foundation's
International Institute of Information Technology, Hinjawadi, Pune - 57

Department of Information Technology

Attendance for Value Added Course on UI/UX design

Rollno	First Name	15-Apr-23	15-Apr-23	16-Apr-23	16-Apr-23
		Session I	Session II	Session I	Session II
TI001	AASHI SAXENA	AB	AB	AB	AB
TI002	ADITYA SATISH CHOUTHANKAR		AB		
TI003	AHARV ASHOK DIVEKAR	AB	AB	AB	AB
TI004	AJINKYA LAXMIKANT NANGARE		AB		
TI005	AKANSHA SUKHADEO WAGHOLE	AB	AB	AB	AB
TI006	ANAND VYANKATESH JOSHI	AB	AB	AB	AB
TI007	ANANYAPRANAV SHRAVAN	AB	AB	AB	AB
TI008	ANKITA BHARTI	AB	AB	AB	AB
TI009	ANUJ ANIL NEAMANWAR	AB	AB	AB	AB
TI010	ANUJA ARJUN KOTKAR	Kotkar	Kotkar	Kotkar	Kotkar
TI011	ASHISH SHIVAJI MUNDHE		AB		
TI012	ATHARVASHIRSH T		AB		
TI013	AVANTIKA AKHILESH PANDEY		AB		
TI014	AVISHKAR ANIL PATIL	Patil	Patil	AB	AB
TI015	AYUSH VAIBHAV BENDALE	Bendale	Bendale	AB	AB
TI016	CHAITANYA VIKAS SHINDE			AB	
TI017	DATTA DILIP ZARIKAR	Zarikar	Zarikar	AB	AB
TI018	GANESH SHANKAR DHUMAL	Ganesh		Ganesh	AB
TI019	GAURANG MANDAR MUSALE	Musale	Musale	Musale	Musale
TI020	GAURAV MORESHWAR AWASARE		Awasare	Awasare	Awasare
TI021	HARICHANDANA CHERUKURI	Cherukuri		AB	
TI022	HASNAIN KAIZAR VIRANEY		AB		
TI023	HERAMB RAJESH JAIPURKAR	Heramb	AB	AB	
TI024	JANHAVI GANGARAM KUMBHAR	Kant	Kant	Kant	Kant
TI025	JOYCE JOSEPH	Joyce	Joyce	Joyce	Joyce
TI026	LALIT KIRANKUMAR GIRASE	Girase	Girase	AB	Girase
TI027	Lipi CHoudhary	Choudhary	Choudhary		AB
TI028	MANSI GANESH MENGDE	Mengde		AB	AB
TI029	MANSI MAHESH BADNAPURKAR	Mansi	Mansi	AB	AB
TI030	MANSI RATAN PAWAR	Patwar	Patwar	AB	AB
TI031	MIHEER MANGESH DEOLALIKAR	Deolalikar		AB	MB.
TI032	MOHIT RAMDAS KODWATE	Kodwate		AB	
TI033	MRINMAYEE MILIND JOSHI	AB	AB	AB	AB
TI034	OM SANJAY MAIND	Om	Om	AB	AB
TI035	OM VIJAY RANDHIRE			AB	
TI036	OMKAR VINAYAK SONMALE			AB	
TI037	PANKAJ RAJU SONKE			AB	
TI038	PARTH PRAMOD VIRDHE				Purdy



TI037	PANKAJ RAJU SONKE	Sonke.i.R.	Sonke.P.R.	Sonke.P.R.	Sonke.P.R.
TI038	PARTH PRAMOD VIRDHE	Path	Path	AB	Path
TI039	PIYUSH ANAND BALLAI	Ballai	AB	Ballai	AB
TI040	POORVADITYA BEHRE	(Poorvaditya)	AB	(Poorvaditya)	
TI041	PRADNYA MAHADEO	(Pradnya)	AB	(Pradnya)	(Pradnya)
TI042	PRAJ RAVINDRA BHAGAT	Jay	AB	Jay	AB
TI043	PRAJKTA RATANDAS VAISHNAV	(Prajakta)	AB	(Prajakta)	(Prajakta)
TI044	PRAJWAL RAJU TULAWE	Tulaw	AB	Tulaw	Tulaw
TI045	PRANAV PRADIP BHOGLE	NA	NA	NA	NA
TI046	PRANIT PRADIP ZOD	Zod	Zod	Zod	AB
TI047	PRASAD DNYANDEV HULMUKHE	Hulmukhe	AB	Hulmukhe	Hulmukhe
TI048	PRATIK PREMCHAND NARKHEDHE	(Pratik)	AB	(Pratik)	AB
TI049	PRAYUKTA PRADEEP KULKARNI	Prayukta	Prayukta	Prayukta	Prayukta
TI050	PRERANA RAJESH GAJARE	Gajare	Gajare	Gajare	PRERANA
TI051	PRITCH SUGAN RAJPUROHIT	Rajput	Rajput	Rajput	Rajput
TI052	PRIYA VIJAY PHADTARE	Vijay	AB	Vijay	AB
TI053	PRIYANSHU RAKESH GUPTA	Guju	AB	Guju	AB
TI054	RISHABH SHRINIVAS MOHARIR	RSM	RSM	RSM	RSM
TI055	RUTUJA DINKAR MORE	Dinkar	AB	Dinkar	
TI056	SAILEE RITESH CHOUDHARI	ritesh	AB	ritesh	
TI057	SAIRAJ BABASAHEB SHIROLE	Babasaheb	Beet	Beet	AB
TI058	SAKSHI ARVIND CHAUDHARI	Chaudhari	Chau	Chau	AB
TI059	SAKSHI DNYANOBA WAGHMARE	Waghmare	Wagh	Wagh	AB
TI060	SAMEER BHIMRAJ KAPSE	Kapse	Sameer	Sameer	Sameer
TI061	SANIKA ANIL AMRUTKAR	Amrutkar	Sanika	Sanika	Amrutkar
TI062	SHREYAS VISHAL LATHAKAR	Lathakar	AB	Lathakar	
TI063	SHUBHAM DEEPAK MASANG	Deepram	AB	Deepram	Deepram
TI064	SIDDHARTH HIRAOU	Hirao	AB	Hirao	AB
TI065	SIDHARTH MANOJ KUMTHEKAR	Kumthekar	AB	Kumthekar	AB
TI066	SOUMYA VENKATESH BETHI	Bethi	AB	Bethi	Downy
TI067	SURABHI SHRISHAILA SHAHAPURE	Shahapure	Shah	Shah	AB
TI068	TEJAS ANANDKUMAR BAHETI	Baheti	Tej	Tej	AB
TI069	TEJAS PRAFULLA KOLI	Koli	AB		
TI070	TEJAS SANJAY SHINDE	Shinde	Shinde	Shinde	Shinde
TI071	TINA KAILASH VERMA		AB		
TI072	TOSHAL DHANRAJ CHAUDHARI	Chaudhari	CT	CT	CT
TI073	UTKARSHA PRAKASH KARALE	Karale	AB		
TI074	VAIBHAV AJIT DESHMUKH	Deshmukh	AB		
TI075	VAIBHAV VIJAY DEVKADE	Devkade	Abh	Abh	AB
TI076	VANDANA MAHESH PUNJABI	Punjabi	AB	Vandana	AB
TI077	VISHAL AJIT HIVARALE	Hivarale	AB	Vishal	Hivarale

