

CAYM Education Trust's

SIDDHANT INSTITUTE OF COMPUTER APPLICATION

(Approved by AICTE New Delhi, Government of Maharashtra Recognised Savitribai Phule Pune University)

Add: At post-Sudumbare, Tal-Maval, Dist-Pune-412109, Ph:02114-661992

Email: siddhantical@gmail.com Website: www.siddhantica.in

Experimental Learning Index

The following experiential learning methods are employed to boost students' creativity and cognitive abilities:

Sr. No.	Details
1	Mini project Work
2	Expert Talk
3	Open Courses
4	Practical Session
5	Training Programs
6	Role Play
7	Student Centric ICT Tools and platforms
8	Poster Presentation

1. Mini Project Work

Students develop working models using the latest technologies using following guidelines:

Project Guidelines:

Course Code: ITC11

Course Name: Mini Project

Credit Scheme			Evaluation Scheme				
Lecture	Practical	Credit	Internal			External	Total
			Written	Practical	Tutorial		
-	10 Hrs./Week	5	-	75	-	50	125

Course Description:

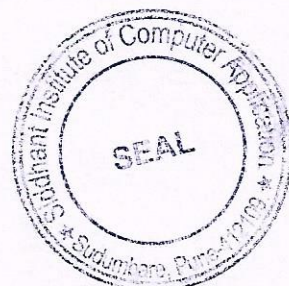
A mini project is an assignment that the student needs to complete at the end of every semester to strengthen the understanding of fundamentals through effective application of the subjects learnt.

Course Outcomes:

Student will be able to

CO1: Create working project using tools and techniques learnt in this semester (Create)

Course Structure:





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Course Structure:

Guidelines for Mini Project

1. Students are expected to undertake one mini project starting from first semester till third semester.
2. The student may take up the mini project in first semester based on the courses learnt in that semester and for every next semester the mini project may be based on the courses learnt in the current semester along with all the subjects learnt in earlier semesters.
3. The student may take up the project individually or in group. However, if project is done ingroup, each student must be given a responsibility for distinct modules.
4. Selected project/module must have relevant scope as per the marks assigned and must be carried out in the Institute.
5. Internal guide should monitor and evaluate the progress of the project on individual basis through handwritten workbook (Project Diary) maintained by students containing various project milestones with learnings and remarks from internal guide for concurrent evaluation.
6. The Project Synopsis should contain an Introduction to Project clearly stating the project scope in detail justifying enough scope for 125 marks. The project work will carry 75 marks for internal assessment and 50 marks for external assessment.
7. Students are expected to show working demo of the project during final evaluation.
8. **Students are expected to upload mini-project on GITHUB as project repository of the institution.**
9. Students are expected to submit the soft copy of mini project report as a part of final submission.
10. The project will be assessed internally as well as externally by the examiners appointed by University. University may appoint Industry Experts as an external examiner





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Email: siddhantical@gmail.com Website: www.siddhantica.in

Project Certificate:

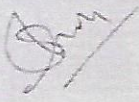
GTL SOFTWARE PVT. LTD
Contact: 020-66001951 | 91-646613791 | siddhantical@gmail.com | www.gtlsoftwares.com

CERTIFICATE

To whom so ever it may concern

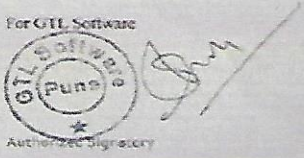
This is Certified That **Mr. Nilesh Borse**, Student Of **Siddhant Institute Of Computer Application , Pune** is working with us as an Intern Between **17th April 2022 to 13th September 2022** on a Project Title **“School ERP Software ”** at **GTL Software , Pune** Under the Guidance Of **Mr Rahul Sharma and Naveed Shaikh**

Documentation of the Application in the project report is not feasible due to its confidential nature. The Interns are not allowed to share the Source code and application outside the work space




Sign of
PROJECT GUIDE

For GTL Software



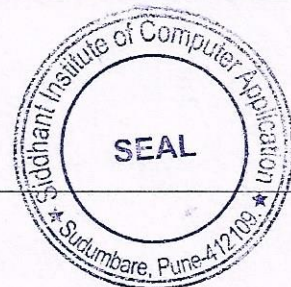
Sign of
(CEO, Rahul Sharma)



www.gtlsoftwares.com

Address: Office No. 1 Vitthalsmruti , KokanExp Len, Rahul Nagar, Kothrud, Pune, 411038

Shot on OnePlus
 By Sonal 2023/09/20 12:16





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Internship Letter
Private & Confidential

09th Apr 2022

Dear Somnath,

We are pleased to inform that you have been selected for as a **Trainee Software Engineer**. Your date of joining will be 11 April 2022 .

The other terms and conditions of your appointment letter remain unchanged.

We take this opportunity to place on record our appreciation of your contribution. We look forward to your valuable contributions and wish you all the very best for a rewarding career with the organization.

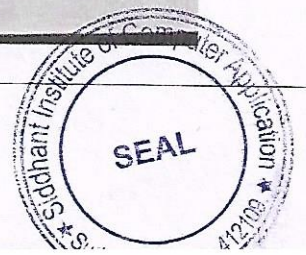
With best wishes,

For IT Gurus Software

Santhosh EM

Employee:

Somnath Harale





CAYMET'S
Siddhant Institute of Computer Application
Chakan-Talegaon Road, A/P Sudumbare, Tal. Maval, Pune - 412109

REPORT

- ❖ **Topic:** Guest Lecture on Internship/Corporate Training and Placement
- ❖ **Guest lecturer:** Mr. Shivraj Gaikwad & Mr. Prasad Gaikwad
- ❖ **Co-ordinator:** Asst. Prof. Sarita Patil
- ❖ **Date & Time:** 23-06-2023

Session-I: 10.30 AM to 12.30 PM

- ❖ **Venue** : Seminar Hall
- ❖ **Guest Profile:** Mr. Shivraj Gaikwad (Director of Rapportsoft & Technology Pvt.

Ltd, Hinjwadi)

Experience: Total – 18 Years

Area of Specialization: Project Manager, Interview Panel Head.

Mr. Prasad Gaikwad (Technical Lead)

Experience: Total – 12 Years

Area of Specialization: Java Development.

- ❖ **Content:**

A part of departmental activity a guest lecture on “**Internship Program Corporate Training and Placement**” was held on 23rd June 2023. The guest lecture has been organized by the department of MCA to provide the knowledge of six month internship and Corporate Training to the students. All the students of first year attended the lecture. The guest lecture began with welcome address by the Student, Puja Ahuja. She has introduced and welcomed Mr. Shivraj Gaikwad sir & Mr. Prasad Gaikwad sir who has resource person to deliver the lecture.

The session was held by Mr. Prasad Gaikwad sir who began with an introduction to basics of vibration and how important it is going to be in the near future. Following which he

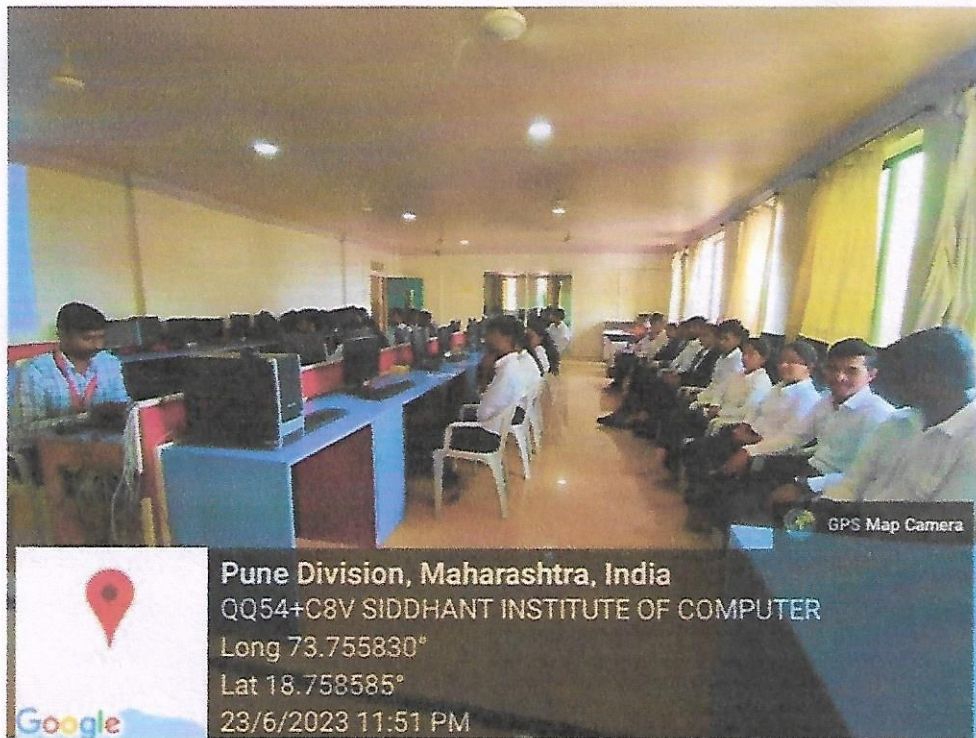
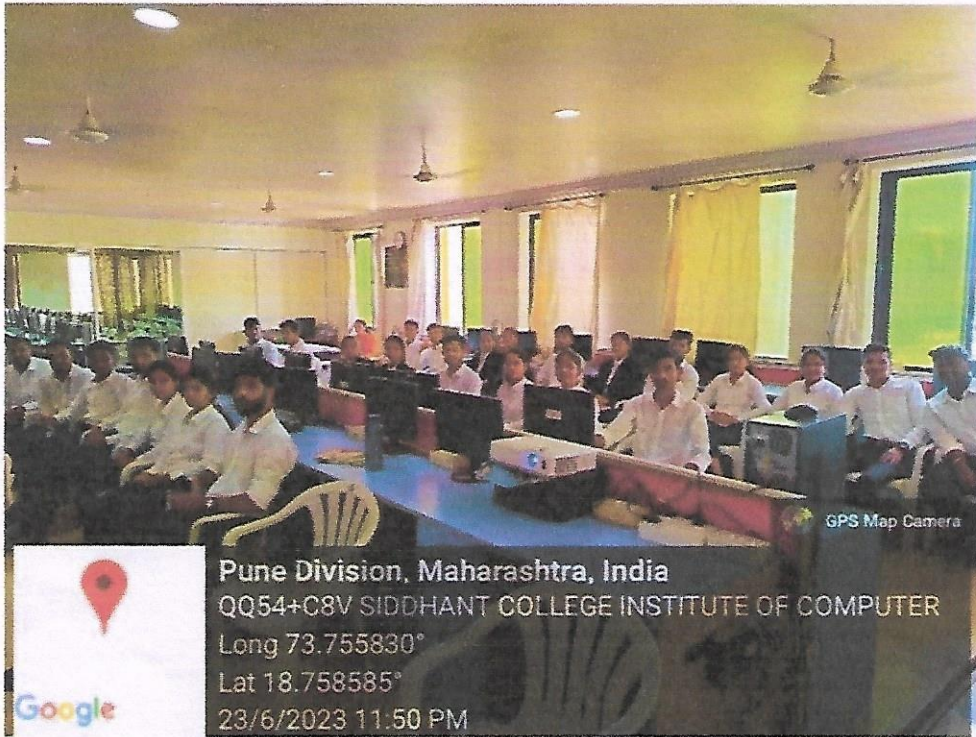


shed light on the various technology & available current jobs based on it. He also suggested & encouraged to students to do career in Computer vibration field.

The session ended with hearty thanks and presenting of a memento to Prof. Sarita Patil in appreciation for taking the time out to educate the students on vibration. She thanked the department & college management for providing the platform to organize guest lectures on basics of vibration. He appreciated Faculty members, students for the successful conduction of the guest lecture

Moments-







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Chakan-Talegaon Road, A/P Sudumbare, Tal. Maval, Pune - 412109

REPORT

- ❖ **Topic:** Carrier Opportunities after MCA
- ❖ **Guest lecturer:** Ms. Monika Samrutwar
- ❖ **Co-ordinator:** Asst. Prof. Sarita patil
- ❖ **Date & Time:** 30-01-2023

Session-I: 01.45 PM to 3.15 PM

- ❖ **Venue** : Seminar Hall
- ❖ **Guest Profile:** Ms. Monika Samrutwar (Training and Placement head)

Experience: Total – **5 Years**

- ❖ **Content:**

A part of departmental activity a guest lecture on “Carrier Opportunities after MCA” was held on 30th Jan 2023. The guest lecture has been organized by the department of MCA to provide the knowledge of carrier opportunities to the students. All the students of first year and second year attended the lecture. The guest lecture began with welcome address by the Head of the Department, Prof. Reshma Mavakar Mam. She has introduced and welcomed Ms. Monika Samrutwar who has resource person to deliver the lecture.

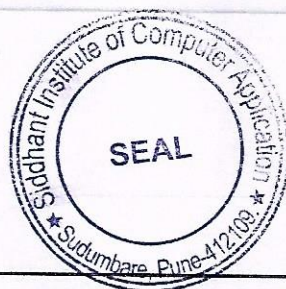
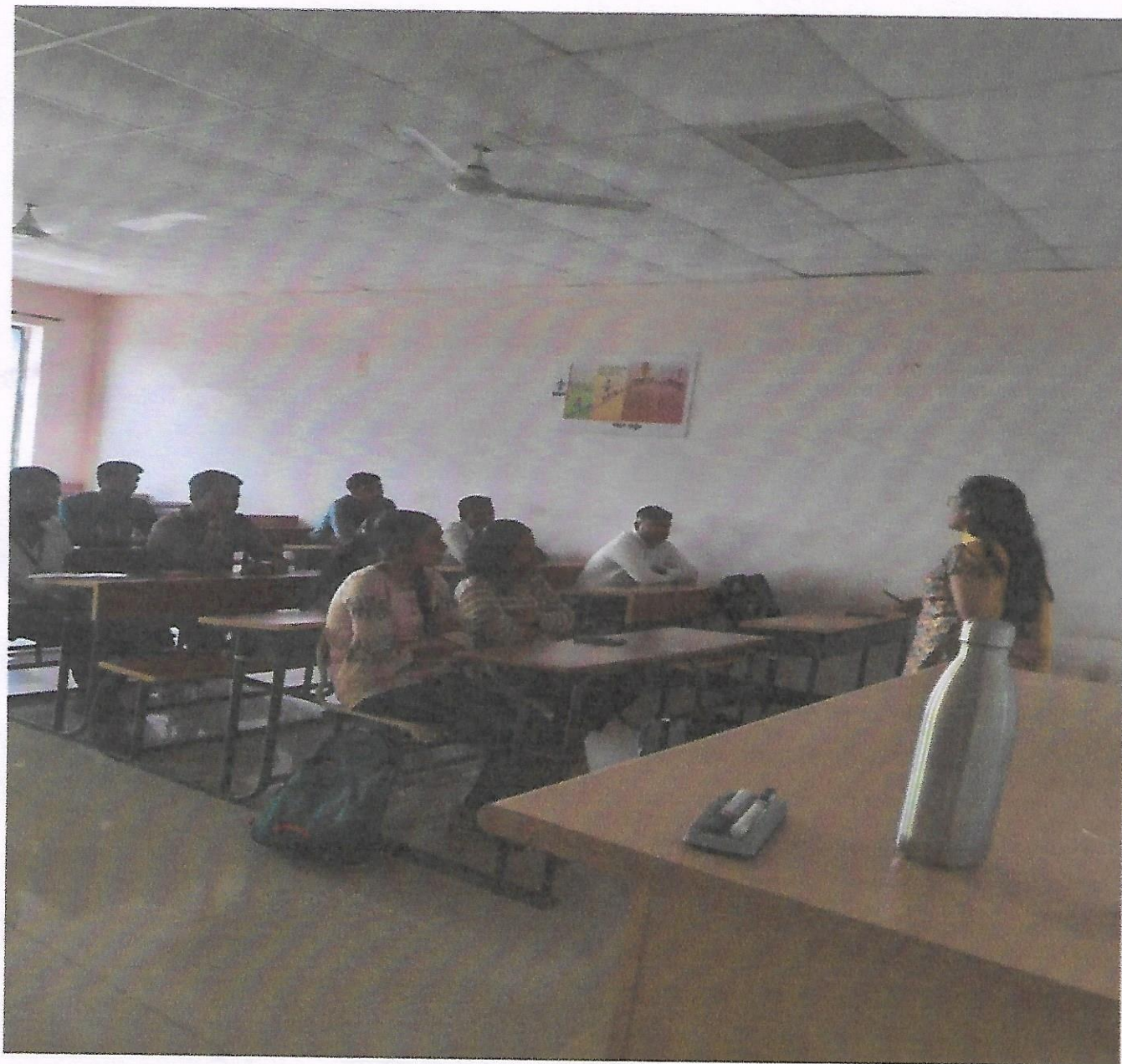
The session was then continued by Ms. Monika Samrutwar madam who began with an introduction to basics of vibration and how important it is going to be in the near future. Following which he shed light on the various technology & available current jobs based on it. He also suggested & encouraged to students to do career in Computer vibration field.

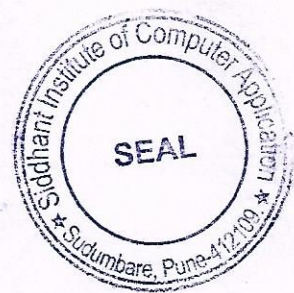
The session ended with hearty thanks and presenting of a memento to Prof. Sujata Albhar in appreciation for taking the time out to educate the students on vibration. She thanked the department & college management for providing the platform to organize guest lectures on



basics of vibration. He appreciated Faculty members, students for the successful conduction of the guest lecture

Moments-







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REPORT

- ❖ **Topic:** Technical Session
- ❖ **Guest lecturer:** Mr. Nilesh Jambulka and Mr. Atulkumar Chalachh
- ❖ **Co-ordinator:** Asst. Prof. Sarita patil
- ❖ **Date & Time:** 7-12-2022

Session-I: 10.30 AM to 12.30 PM

Session-II: 01.00 PM to 2. 30 PM

- ❖ **Venue** : Seminar Hall
- ❖ **Guest Profile:** Mr. Nilesh Jambulkar(Technical Lead)

Experience: Total – **10 Years**

Area of Specialization: Stack Java, spring boot, Misroservices.

Mr. Atulkumar Chalachh (Technical Lead)

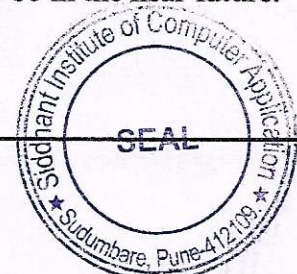
Experience: Total – **10 Years**

Area of Specialization: Stack Java, Spring boot, Misroservices.

- ❖ **Content:**

A part of departmental activity a guest lecture on “Internship Program” was held on 7th December 2022. The guest lecture has been organized by the department of MCA to provide the knowledge of six month internship to the students. All the students of first year and second year attended the lecture. The guest lecture began with welcome address by the Head of the Department, Prof. Reshma Mavakar Mam. She has introduced and welcomed Mr. Nilesh Jambulkar sir and Mr. Atulkumar Chalachh who has resource person to deliver the lecture.

The session was then continued by Mr. Nilesh Jambulkar sir who began with an introduction to basics of vibration and how important it is going to be in the near future.



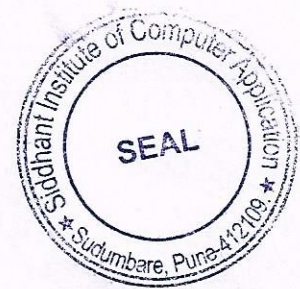
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Felicitation of Guest -



Moments-





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Open Course

WordPress

Objective: Learn the simple, flexible, and powerful platform for building your own website or blog

Unit 1: Introduction CMS and WordPress

- Why CMS
- Advantages and Disadvantages of CMS
- com vs. WordPress.org

Unit 2: WordPress Installation

- Setting up WordPress in Local Server
- Setting up WordPress in Remote Server
- Upgrading WordPress
- Understanding FTP

Unit 3: User Administration

- WordPress Admin
- Creating Users
- User Rights & Roles

Unit 4: WordPress Themes

- Free theme Vs Paid Theme
- Theme Selection Process
- Adding/installing Themes
- Changing Themes
- Preview & Activating Themes

Unit 5: Working with Widgets

- Installing widgets in sidebar
- Installing widgets in footer

Unit 6: Working with Menu for your Website

- Creating menus
- Adding pages, posts, categories to menus
- Creating Sub-menus
- Deleting items from menu





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Unit 7: WordPress Plugins

- Installing plugins
- Activating Plugin & managing plugins
- Upgrading plugins
- Recommended Plugins

Unit 8: Working with Content

- Posts Vs. Pages
- Adding Hyperlinks
- Playing with Media content
- Previewing and Editing Posts
- Previewing and Editing Pages
- Page Order
- Creating a post
- Adding Media files to content –images and videos
- Using Categories and Tags
- Creating Pages
- Page Hierarchy

Unit 9: WordPress Settings

- General settings
- Reading
- Media
- Writing settings
- Discussion
- Permalinks

Unit 10: WordPress Backup

- Enhancing WordPress Security





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Linux Syllabus

Unit I : Introduction to Unix & Linux

- i) History of Unix & Linux
- ii) Basic Concepts of Operating Systems, Kernel, shell and file system structure
- iii) Basic Concepts of Linux
- iv) Basic Commands of Linux
- v) Advanced Linux Commands

Unit II : Installation of Linux

- i) Interactive Installation
- ii) Kickstart Installation
- iii) Network based Installation

Unit III : Startup and Shutdown scripts

- i) Boot Sequence
- ii) Kernel Initialization
- iii) INIT Process

Unit IV : Software Package Administration

- i) Installing and deleting software packages
- ii) Querying and updating software packages

Reference Book:

1. **Bash Pocket Reference: Help for Power Users and Sys Admins.** By Arnold Robbins. "Great handy Pocket reference with clear and organized presentation."
2. **Amazon.com: Practical Linux System Administration: A Guide to Installation, Configuration, and Management:** 9781098109035: Hess, Kenneth: Books.





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R Programming Syllabus

Unit 1: R Introduction:

- i) R Syntax
- ii) R Comments
- iii) R Variables
- iv) R Data Types
- v) R Numbers
- vi) R Math
- vii) R Strings
- viii) R Boolean
- ix) R Operators
- x) R if...else
- xi) R while loop
- xii) R for loop
- xiii) R functions

Unit 2: R Data Structures:

- i) R Vectors
- ii) R Lists
- iii) R Matrices
- iv) R Arrays
- v) R Data Frames
- vi) R Factors

Unit 3: R Graphics

- i) R Plot
- ii) R Line
- iii) R Scatterplot
- iv) R Pie Charts
- v) R Bars

Unit 4: R Statistics

- i) R Statistics Intro
- ii) R Data Set
- iii) R Max and Min
- iv) R Mean, Median, Mode
- v) R Percentiles





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Student Centric ICT Tools and platforms

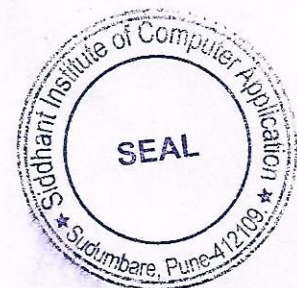
Following ICT facility are provided in the classrooms:

Google Classroom, Zoom, WebEx and WhatsApp platforms for conducting online lectures, practical sessions, project meetings, Webinars and guest lectures.

SPPU LMS (Savitribai Phule Pune University-Learning Management System) to manage and post learning material (Video Lectures, Reference Books, Ppt's, Notes), Lab submissions and evaluations, assignments, etc. Online Quizzes, polls and surveys are conducted regularly conducted to record the feedback of the students.

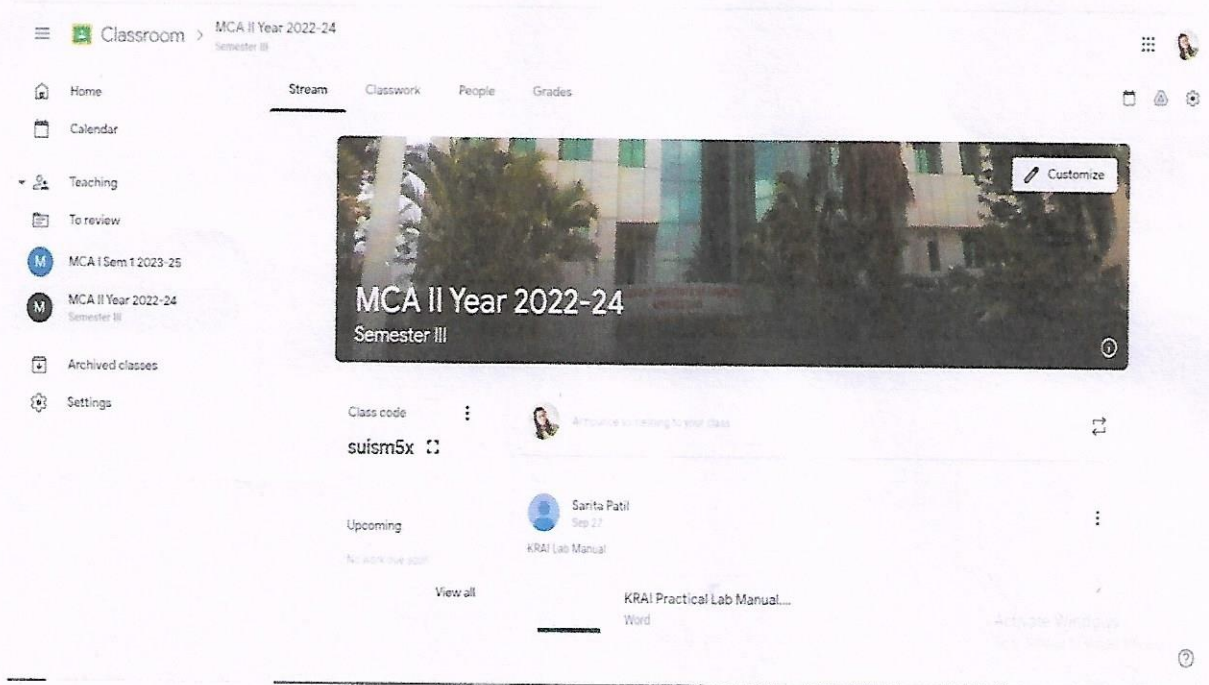
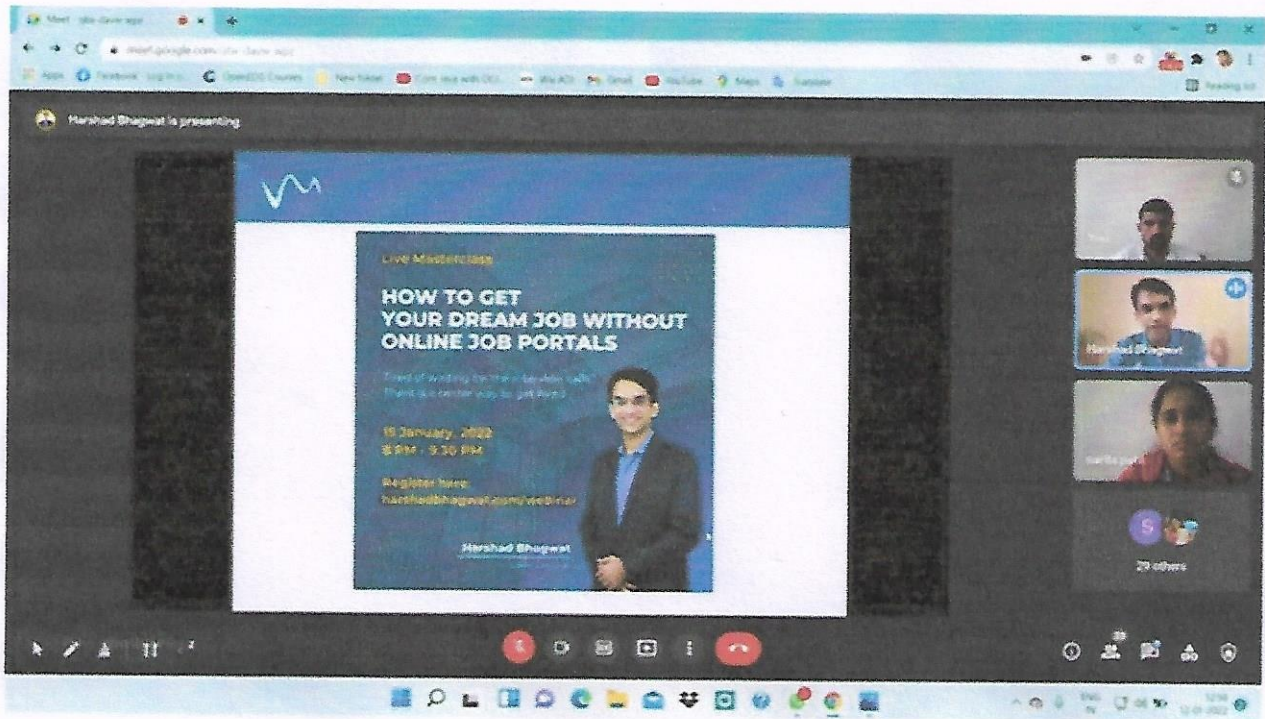
Online tools like – E-Draw for draw UML Diagrams, ETL tool, BI and analytics Data Warehouse and Data Mining, Jupiter Notepad for KRAI, Selenium, Cucumber, JEERA, for STQA Subjects.

//Semester wise feedback faculty feedback for course delivery.....





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Classroom > MCA II Year 2022-24 Semester II

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Teaching

To review

MCA I Sem 1 2023-25

MCA II Year 2022-24 Semester II

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5) What is exception handling in Java? Describe checked and unchecked exceptions, with suitable examples.

6) Explain in details inheritance and its types.

7) Create two user defined packages containing separate classes MCA & MCM. Another class should import both packages & display details from MCA & MCM class.

8) Write a program to read a number from user. if the number is not prime through NOT, PRIME, Exception otherwise display "Number is prime".

9) Write Java Application to accept 10 float values in an array. Display sum and average of values.

10) Write java application to define book class containing Bookid, Title, author, rate, number of copies. Define parameterized constructor. Define method that will calculate cost of books. Accept details of five books in array of object from user display details along with cost of all books.

Arpit Wankar

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To review

MCA I Sem 1 2023-25

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Add class comment

Siddhant College (SICA) posted a new assignment: First Assignment for DSA Dec 15, 2022 (Edited Dec 15, 2022)

Siddhant College (SICA) Dec 15, 2022 (Edited Dec 15, 2022)

Singly linked list complete program and Doubly linked list complete

LinkedList.html HTML

Singly Linked list Deletion... Word

Add class comment

Siddhant College (SICA) Nov 25, 2022

Basic Data Structure and Linked list

Basic of DSA docx Word

Linked List.docx Word





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Settings

Reshma Mavkar posted a new material: Java Lab Manual Jan 24

Siddhant College (SICA) Jan 4
Stack and Queue Notes

Stack and Queue Notes do... Word

Add class comment

Reshma Mavkar posted a new assignment: JAVA Assignment No.1 Date of Submission: 03/01/2023 Dec 31, 2022

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Reshma Mavkar Jan 24, 2022
Date of Submission: 03/01/2023

Assignment No. 1

Subject: Java Programming

1) Why java is called object-oriented language? Explain

2) Answer the following: (a) what is Garbage Collection? (b) Exception handling (c) Access Modifiers (d) 'super' keyword (e) 'this' keyword

3) Differentiate between: (a) Final and Static keyword (b) Class and Interface

4) Differentiate between Abstract class and Interface





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Settings

Sarita Patil Feb 3
Operating System
Linux Shell Scripting Notes
Linux shell scripting.pdf PDF

Add class comment

Sarita Patil Jan 27
Chapter 4 OS Notes
Real Time Operating System
Real Time Operating System... Word

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Siddhant College (SICA) Jan 27
DSA Lab Manual Practice this all program
DSA LAB MANNUAL (1).docx Word

Add class comment

Siddhant College (SICA) Jan 27
Tree Binary Search Tree AVL Tree Red Black Tree with examples and program
Binary Tree.docx Word





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MCA II Year 2022-24 Semester III

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Siddhant College (SICA) Mar 1
Dynamic Programming Fibonacci Number and Longest Common SubSequence

Dynamic Programming.pdf PDF

Add class comment

Siddhant College (SICA) Feb 22
Full Program for Dijkstra Algorithm

Dijkstra.docx Word | Dijkstra.html HTML

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Settings

Sonal Pawar posted a new material: OOSE Feb 13

Siddhant College (SICA) posted a new assignment: All Assignment and all important Questions Feb 15

Siddhant College (SICA) Feb 19
DSA Algorithm

Algorithms.docx Word

Add class comment

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MCA I Sem 1 2023-25

MCA II Year 2022-24 Semester III

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Settings

Sarita Patil Feb 2
OS important questions

Important Question Bank... Word

Add class comment

Sonal Pawar posted a new material: OOSE Notes Feb 7

Rezhma Mavkar posted a new material: Java Important Questions Feb 6

Sarita Patil Feb 3
Operating System





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