



Department of Information Technology

Semester: III		Year:2023-24	SUBJECT : Object oriented programming language(OOP)(22316)
ROLL NO	Name of Student	MICROPROJECT NAME	CO Mapped
1	VIJIT VISHWANATH SATPUTE	Digital Clock: Create a console-based digital clock that displays the current time and updates in real-time.	C201.2
2	RATHOD PRATIK VIJAY		
3	MENDADKAR PRANESH HARISHCHANDRA		
4	AARYA HEMANT MHETRE	Simple Paint Application: Develop a basic paint program that allows users to draw shapes and lines using the console.	C201.5
5	SHIROLE KRUSHNA DNYANESH		
6	GORAVE HARSHVARDHAN PRAKASH		
7	JADHAV KOMAL SAYAJIRAO	BMI Calculator: Build a program that calculates the Body Mass Index (BMI) based on user input for weight and height.	C201.2
8	GHUTUKADE KRISHNA SUBHASH		
9	BIRAJADAR GAURAV NAGESH		
10	NARVEKAR SHRAVANI VIVEK	Unit Converter: Design a program that converts units like length, weight, or volume based on user input.	C201.5
11	DHAKWAL SANSKAR SANJAY		
12	RAY YUVRAJ RAMPRAWESH		
13	RASAL HIMANSH	Basic Alarm Clock: Create a simple alarm clock that plays a sound or displays a message at a specified time.	C201.5
14	VENDE PRANAV NITIN		
15	YADAV SANDHYA ANKUSH		
16	KAMBLE RUDRA JITENDRA	Morse Code Translator: Build a program that translates text to Morse code and vice versa.	C201.3
17	SALVE ANKIT YESHUDAS		
18	KHAN ZAARA ABDUL KALAM		
19	NIHAL PRAVIN MISHRA	Basic Web Browser: Develop a text-based program that can retrieve and display web pages by making HTTP requests.	C201.4
20	PAWAR VAISHNAVI DHONDIBA		
21	TANDEL APEKSHA VINOD		
22	KHILLARI VAISHNAVI DIGAMBER	Random Number Generator: Implement a program that generates random numbers within a specified range.	C201.3
23	MALI AARYAN NARAYAN		
24	TANDEL DHANASHREE DATTATREY		
25	TANKAR AYUSH SANTOSH	Simple Text Editor: Design a basic text editor that allows users to create, edit, and save text files.	C201.5
26	KALE KUNAL SANDESH		
27	PAWADE PRATHAMESH PRAVIN		
28	SMIT SUNIL PATIL	ASCII Art Generator: Create a program that converts images or text into ASCII art representations.	C201.5
29	SALUNKHE RAHUL SUNIL		
30	SHIVANKAR MRUNMAYEE PRAVIN		
31	SHINDE SNEHA CHANGDEO	Basic Chess Game: Build a simple text-based chess game where two players can make moves on a chessboard.	C201.5
32	CHAVAN ANIRUDDHA MARUTI		
33	KOLI SUYOG PRALHAD		
34	THAKUR YASH GIRISH	Password Generator: Develop a program that generates strong and random passwords based on user preferences.	C201.5
35	NAIK AYUSH ASHWIN		
36	BISHT SHUBHAM JAGDISH		
37	VICHARE RUSHIKESH SHEKHAR	Basic Morse Code Game: Create a game that displays Morse code and asks the player to guess the corresponding letter.	C201.4
38	CHAVARKAR MANTHAN RAMCHANDRA		
39	MAHALE SHREYA DNYANDEV		
40	SAIRAJ NITIN PATIL	Basic Music Player: Design a program that plays audio files (such as WAV or MP3) using a simple user interface.	C201.5
41	GHUTUKADE AMIT AGATRAO		
42	KHISMATRAO BHUMI HEMANT		
43	KARANGUTKAR SHREYAS VIRENDRA	Basic Database System: Implement a program that allows users to add, retrieve, and update records in a simple database.	C201.3
44	PAWAR YUVRAJ SUHAS		
45	DHOTRE VARSHA RAVI		
46	AHUJA RATIKA DEEPAK	Simple Encryption/Decryption Tool: Develop a program that encrypts and decrypts text using a basic algorithm like a substitution cipher.	C201.5
47	KAMBLE SANGRAM		
48	GARJE GAURAV AJINATH		
49	PARTH PRASHANT GAWKAR	Basic Text Search Tool: Create a program that searches for a specific keyword in a given text or file.	C201.4
50	VAIBHAVI GUND		
51	BANGAR SAMRUDDHI RAJARAM		
52	SHIRKE KOMAL SHAMSUNDAR	Basic Calculator with Memory: Enhance the calculator project by adding memory functions (M+, M-, MR, MC).	C201.5
53	MHATRE SWARAJ BALIRAM		
54	UPADHYE PRITASHA RAJESH		
55	SAWANT SAHIL PRUTHIVIRAJ	Basic Hangman Game: Design a simple text-based Hangman game where players guess letters to complete a word.	C201.4
56	YELKAR ARYAN CHANDRAKANT		
57	DHUMAL SHRANNYA PRITESH		
58	TAKLE JAY HIRA	Basic Web Scraper: Implement a program that extracts data from a website and displays it in the console.	C201.4
59	SHINDE POOJA DEEPAK		
60	PAWAR SOHAM SUNIL		
61	KUMKAR ADITYA SHANTARAM	Simple Password Manager: Create a program that stores and manages passwords for different accounts.	C201.5
62	JAGADALE SANSKRUTI SUBHASH		
63	MATHANE RUSHIKESH SANTOSH		
64	CHAUDHARI OMKAR RANDHIR	Basic Stopwatch: Create a stopwatch application that can start, stop, and reset the timer.	C201.3
65	PARAB VAIBHAV KRISHNAKANT		
66	PATIL PRANAV HIRALAL		
67	DATE SANKALPA PRABHAKAR	Simple Calendar: Build a basic calendar program that displays a month's calendar based on user input.	C201.3
68	KANASKAR SARTHAK ASHOK		
69	TAMBE MANSI BHIMAJI		
70	KHAMKAR VAISHNAVI NANDKISHOR	Personal Diary: Build a console-based diary application where users can write and read entries	C201.3
71	DAHIPHALE GANESH GOVIND		
72	PATIL ANUSHKA RAJENDRA		

73	VEDPATHAK ATHARVA SHRIKANT	Password Generator: Develop a program that generates strong and random passwords based on user preferences.	C201.5
74	YADAV GAURAV SHIVSHANKAR		
75	GAIKWAD ADHIK KISAN		

Assigned By:
Mr. Ravi Pawar

HOD IF:
Mr. Arjun Kadam

