

PRAGATI ENGINEERING COLLEGE (Autonomous)

Department of CSE (Artificial Intelligence)

LIST OF ACTIVITIES CONDUCTED under "METAVERSE CLUB" during the A Y $2022-23 \label{eq:conductivity}$

SUMMARY SHEET

S.No	DATE	TOPIC	No. of students Attended
1.	03-05-2023	Title: "Grand Test on python basics"	80
	Wednesday	Abstract: Competition on basics of python programming	
2.	26-04-2023	Title: "Graphics"	50
	Wednesday	Abstract: Competition on basics of python programming	50
2	19-04-2023	Title: "Files"	50
3.	Wednesday	Abstract: Competition on basics of python programming	58
4	13-04-2023	Title: "Built in function"	~ 4
4.	Wednesday	Abstract: Competition on basics of python programming	54
_	30-03-2023	Title: "Inheritance, Encapsulation"	
5.	Wednesday	Abstract: Competition on basics of python programming	63
6.	23-03-2023	Title: "Classes and Objects"	150
0.	Wednesday	Abstract: Competition on basics of python programming	158
7	15-03-2023	Title: "Tuples and Functions."	222
7.	Wednesday	Abstract: Competition on basics of python programming	333
8.	08-03-2023	Title: "Break, Continue & List."	275
	Wednesday	Abstract: Competition on basics of python programming	375
9	01-03-023	Title: "Conditional Statements and Loops."	80
	Wednesday	Abstract: Competition on basics of python programming	00

S.No	DATE	TOPIC	No. of students Attended
10.	22 -02 -2023 Wednesday	Title: "Operators." Abstract: Competition on basics of python programming	50
11.	15 -02 -2023 Wednesday	Title: "Identifiers, Keywords & Arithmetic operators" Abstract: Competition on basics of python programming	145
12.	08-02-2023 Wednesday	Title: "Input functions and Comments." Abstract: Competition on basics of python programming.	40
13.	04-01-2023 Wednesday	Title: "Variables" Abstract: Competition on basics of python programming.	40
14.	28-12-2022 Wednesday	Title: "Types of Values" Abstract: Competition on basics of python programming	37
15.	21-12- 2022 Wednesday	Title: "Print functions" Abstract: Competition on basics of python programming.	38

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