Anjana Mol K MATHEW
WEEKLY REPORT

Date	TOPIC	WORK
15/02/2024 (THURSDAY)	1.Python introduction:	<u>Class work:</u> 1. Doubt Clearing <u>Task:</u> No task
16/02/2024 (FRIDAY)	2.Python Basics	<u>Class work:</u> 1. Doubt clearing <u>Task:</u> No Task
19/02/2024 (MONDAY)	3.Conditional Statement and String	<u>Class work:</u> 1. Doubt Clearing <u>Task:</u> Program to multiplication table 2.To calculate BMI 3.convert kilometer to mile
20/02/2024 (TUESDAY)	4.Loop	<u>Class work:</u> 1.factorial 2.sum of squares of 1 to10 3.string program <u>Task:</u> 1.odd or even 2.fibanocii 3.Amstrong number 4. pattern generation
21/02/2024 (WEDNESDAY)	5.Function	<u>Class work:</u> 1. Doubt Clearing <u>Task:</u> Menu driven program using function

22/02/204 (THURSDAY)	6.Data structure	Class work: 1. program to find no: of days in a month using list Task: Menu driven program using list
23/02/24 (FRIDAY)	7.Dictionary	Class work: No:of days in a month using tuple Task: Menu driven program using dictionary