PROJECT PLANNINGPHASE (PROJECT MILESTONE)

Date	21 October 2022
Team ID	PNT2022TMID33842
Project Name	IOT BASED SAFETY GADGETS FOR CHILD SAFETY MONITORING AND NOTIFICATION
Maximum Marks	4marks

S.NO	ACTIVITY TITLE	ACTIVITY DESCRIPTION	DURATION
1.	UNDERSTANDING THE PROBLEM	ASSIGN THE TEAM MEMBERS AND MEMBERS SHOLUD SIGN IN IN THE GITHUB AND CREATE REPOSITORY IN THE GITHUB, ASSIGN THE TASK TO EACH MEMBERS AND TEACH HOW TO USE AND OPEN AND ACCESS THE GITHUB AND IBM CAREEREDUCATIONPLATFORM	1 week
2.	STARTING OF PROJECT	PROPRRLY GUIDING THE STUDENTS TO ATTEND ALL SESSIONS OF IBM PORTAL CREATE AND DEVELOP AN ROUGH DIAGRAM COMPRISING THE OVERVIEW BASED ON PROJECT DECRIPTION AND GATHERING OF INFORMATION ON IOT AND IBM PROJECT AND TEAM LEADER SHOULD ASSIGN TASK TO EACH MEMBER OF THE PROJECT	1 week
3.	ATTEND CLASSES	THE ASSIGNED GROUP COMPRISING THE TEAM MEMBERS AND TEAM LEAD MUST WATCH AND ACQUIRE KNOWLEDGE FROM CLASSES PROVIDED BY IBM AND NALAYA THIRAN AND MUST GAIN ACCESS OF MIT LICENCE FOR THEIR PROJECT	1 week
4.	BUDGET AND SCOPE OF PROJECT	OVERVIEW OF BUDGET AND ANALYZE THE USE OF IOT BASED GADGET IN THE PROJECT AND DISCUSS WITH TEAM FOR BUDGET ESTIMATION TO PREDICT THE FAVOURBILITY FOR THE	1 week

		CUSTOMER TO BUY AND MAKING THE CUSTOMERS SATISFIED OF THE PRODUCT	
5.	EXECUTING, MONITORING,	ANALYSING AND TESTING	2 week
	MANAGING, CONTROLLING	OF PROJECT TEAM AND	
		ASSIGNED MENTOR AND	
		CONTROL OF SOFTWARE IN	
		REAL TIME ENVIRONMENT	
		UNDER SUPERBISION OF	
		MULTIPLE STAFF AND	
		MENTORS AND	
		PUBLISHING TO CUSTOMER	
		FOR USE OF PRODUCT	
		PUBLISHING OF PRODUCT	
		DELIVERABLE AND	
		CONDUCTING REPORT ON	
		USER EXPERIENCE AND	
		SAFE PRODUCT REVIEW TO	
		ONTIME UPDATE OF	
		PRODUCT FOR FUTURE	
		UPGRADING OF THE	
		PRODUCT WITH HIGH	
		FLEXIBILITY TO NEEDY	
		CHANGES.	