PROJECT PLANNING PHASE

Project Milestone

Date	21 october 2022		
Team id	PNT2022TMID50000		
Project Name	Real time river water quality monitoring and control system		
Maximum Marks	4 marks		

S.NO	ACTIVITY TITLE	ACTIVITY	DURATION
		DESCRIPTION	
1	Understanding	Assign the team members	
	the project	and create repository in	
	requirement	the Github, Assign the	
		task to each members and	1 week
		teach how to use and	1 WCCK
		open and class the Github	
		and IBM career education	
2	Starting of	Advice students to attend	
	project	classes of IBM portal	
		create and develop an	
		rough diagram based on	1 week
		project description and	I WEEK
		gather of information on	
		IOT and IBM project and	
		team leader assign task to	
		each member of the	
		project	
3	attend class	Team members and team	
		lead must watch and learn	
		from classes provided by	
		IBM and NALAYATHIRAN	4 week
		and must gain access of	4 WEEK
		MIT license for their	
		project	
4	Budget and	Budget and analyze the	
	scope of project	use of IOT in the project	
		and discuss with team for	1 week
		budget prediction to	TOOK
		predict the favorability for	
		the customer to buy	