PROJECT PLANNING PHASE

PROJECT MILESTONE

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| DATE | 25 OCTOBER 2022 |
| TEAM ID | PNT2022TMID17622 |
| PROJECT NAME | Real-Time River water Quality Monitoring and Control System |
| MAXIMUM MARKS | 4 MARKS |

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| S.NO | ACTIVITY TITLE | DESCRIPTION | DURATION |
| 1. | Understanding the project requirement | Create a repository and assign team members using Github, give them the assignment, all persons educate students how to use, open, and classify the Github, IBM education career. | 1 WEEK |
| 2. | Starting of project | Students should attend IBM portal classes to construct and develop a preliminary diagram based on the project description and obtain knowledge on IOT and IBM projects, and the team leader should allocate tasks to each project member. | 1 WEEK |
| 3. | Attend class | Team members and the team captain must attend IBM and NALAYATHIRAN classes to watch and learn, and they must apply in advance for MIT project permission. | 4 WEEK |
| 4. | Budget and scope of project | Budget and assess the utilization of IOT in the project, and talk with team for budget projection to anticipate the customer's willingness to buy. | 1 WEEK |