**Project Development Phase**
**Model Performance Test**

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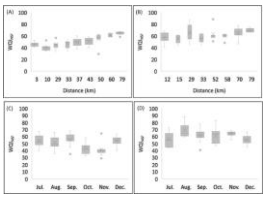
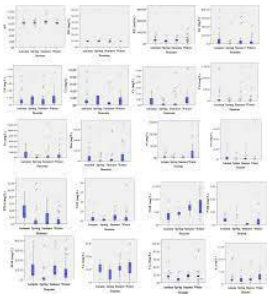
| Date | 18 November,2022 |
| Team ID | PNT2022TMID45388 |
| Project name | project-Real Time River Water Quality Monitoring And Control System |
| Maximum Marks | 4 Mks |

**Model Performance Testing:**

Project team shall fill the following information in model performance testing template.

| S.no | Parameter | Values | Screenshot |
|---|---|---|---|
| **1.** | **Model summary** | **-Real time river water quality monitoring system is based on iot which is implemented such a way for best product performance.** |  |
| **2.** | **Accuracy** | **Training accuracy- While training the start point may be front end or back end.so there is no disturbance while training as** |  |

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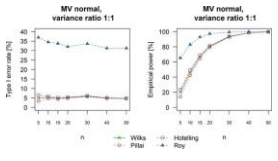
| | | **objects,modules and methods are perfectly implemented. Validation accuracy- Risk management is immediate and efficient as risk resources act immediately.its because resources are implemented long before testing of products.** | |
| **3.** | **Confidence level(only yolo project)** | **Class detected- Yes Confidence score- 90%** |   |