Project Development Phase Model Performance Test

Date	19 November,2022
Team ID	PNT2022TMID42318
Project name	project-Real Time River Water Quality Monitoring And Control System
Maximum Marks	4 Marks

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.	N
2.	Accuracy	Training accuracy- While training the start point may be front end or back end.so there is no disturbance while training as	

		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%	SNY normal, variance ratio 1.1 Variance ratio 1.1