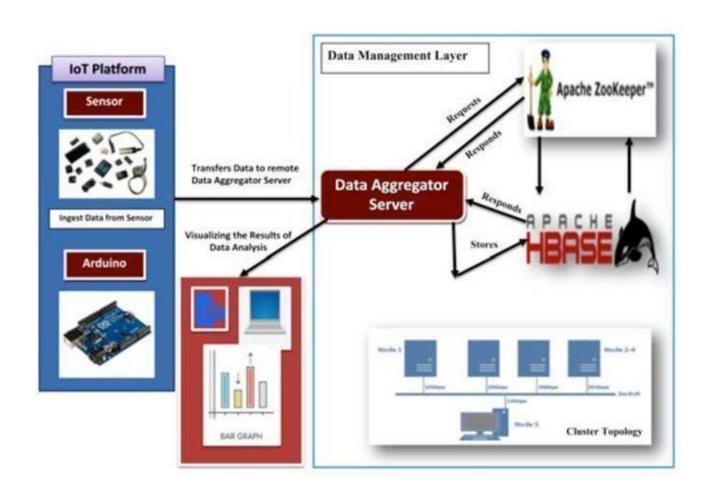
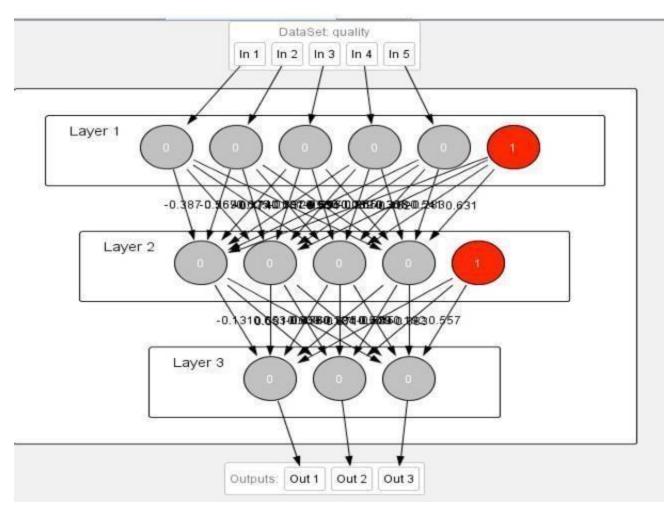
## PROJECTDEVELOPMENTDELIVERYOFSPRINT-3

Date	18 November2022
Team ID	PNT2022TMID11765
ProjectName	Project–Real-
	TimeRiverWaterQualityMonitoringand
	ControlSystem

Real time monitoring of water quality by using IoT integrated Big Data Analytics:



$$F(X) = 1 / (1 + \exp^{(-\sum_{j} wjxj-b)})$$



. Neural network models in Big Data Analytics and water quality management