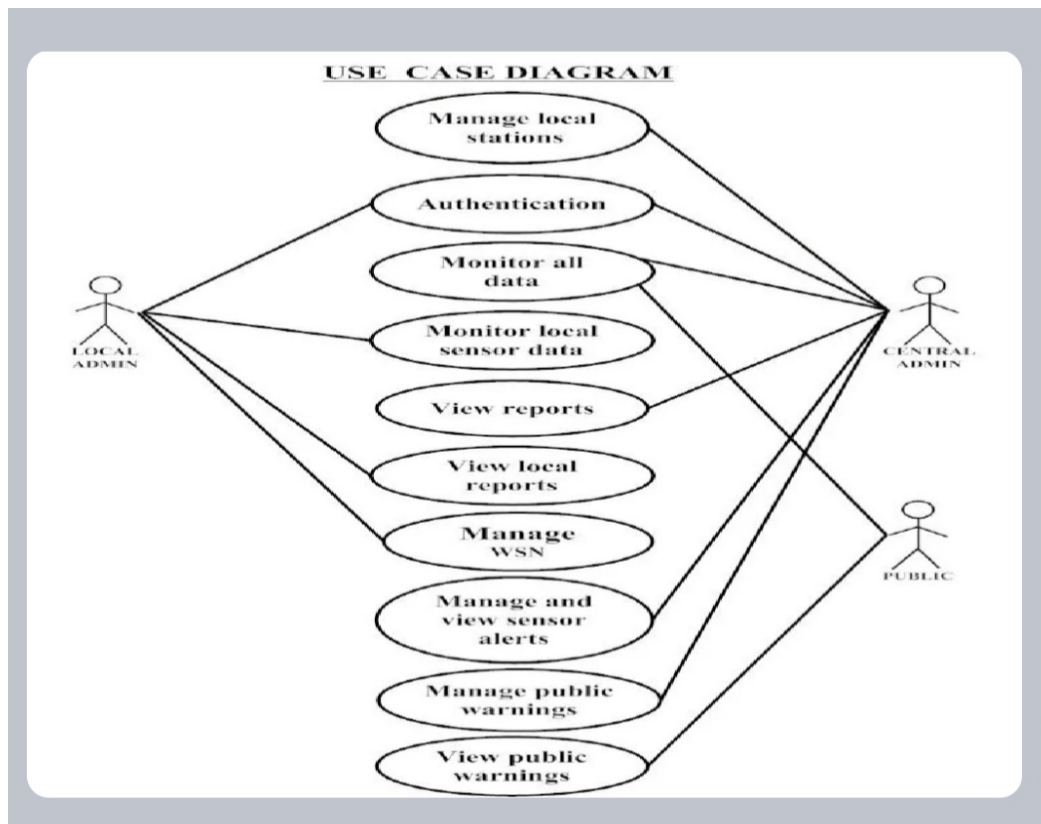


Project Development phase

Project Development delivery of sprint 4

Team ID	PNT2022TMID50829
Project name	Real - Time River water Quality Monitoring And Control System

Architecture:



Application features:

- The boat is mobile in nature and hence large number of samples are easily collected from different locations in less time.

- It is very easy to maintain the IoT based water quality monitoring system as all the electronic boards are available in the boat itself.
- The system is very cheap as the hardware and software does not cost much.