

Team id:PNT2022TMID47948

Title:Real time river water quality

Monitoring using IOT

Date:19-11-2022

Configure and control using Mobile app:

This Project elates to a system for measuring water quality using a smartphone, and more particularly to a system for measuring water quality using a smartphone, in which, to solve problems of hand-operated and manual water quality measurement methods and in order to increase reliability and accuracy, a water quality meter and a smartphone, enables the water quality to be measured in real time and water quality data to be stored and transferred to the outside, so that reliability

and accuracy of the measured water quality data may be improved.

