

Literature Survey

| AUTHOR | DESCRIPTION | PAPER TITLE | YEAR |
|------------------------------------|--|---|------|
| Dr .Prasannakumar | Proposed an sensor can be used to monitored Turbidity , Ph levels and future Improvement monitoring in Oxygen ,COD,BOD, Amonia levels | Real-Time Water Quality Monitoring System for Vrishabhavathi River of Bengaluru | 2019 |
| S. Geetha S. Gouthami | Proposed on the Water Monitor in Power Efficient ,Alert to a remote user in low Cost and Less Complex | Internet of things enabled real time water quality monitoring system | 2017 |
| Darko Babunski Atanasko Tuneski | Proposed on Protection of the natural Water resources is continues monitoring is Completely independent real-time measuring in industrial SCADA | SCADA System for Real-Time Measuring and Evaluations of River Water Quality | 2016 |
| Brinda Das P .C .Jain | Proposed on officials can Keep track of the levels of pollution occurring in the water bodies and immediate warnings in Zigbee module transmit in public | Real-Time Water Quality Monitoring System Using Internet of Things | 2017 |