

PROJECT DEVELOPMENT PHASE

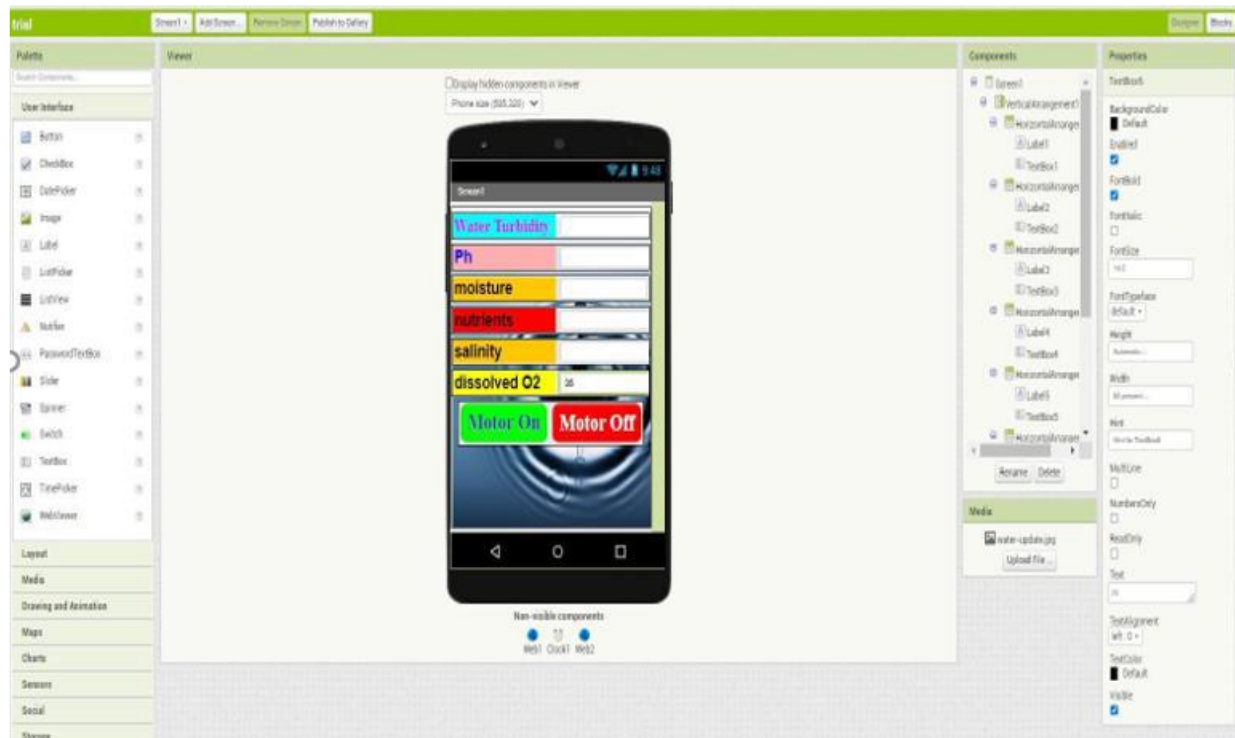
PROJECT DEVELOPMENT (SPRINT-3)

Team ID : PNT2022TMID07790

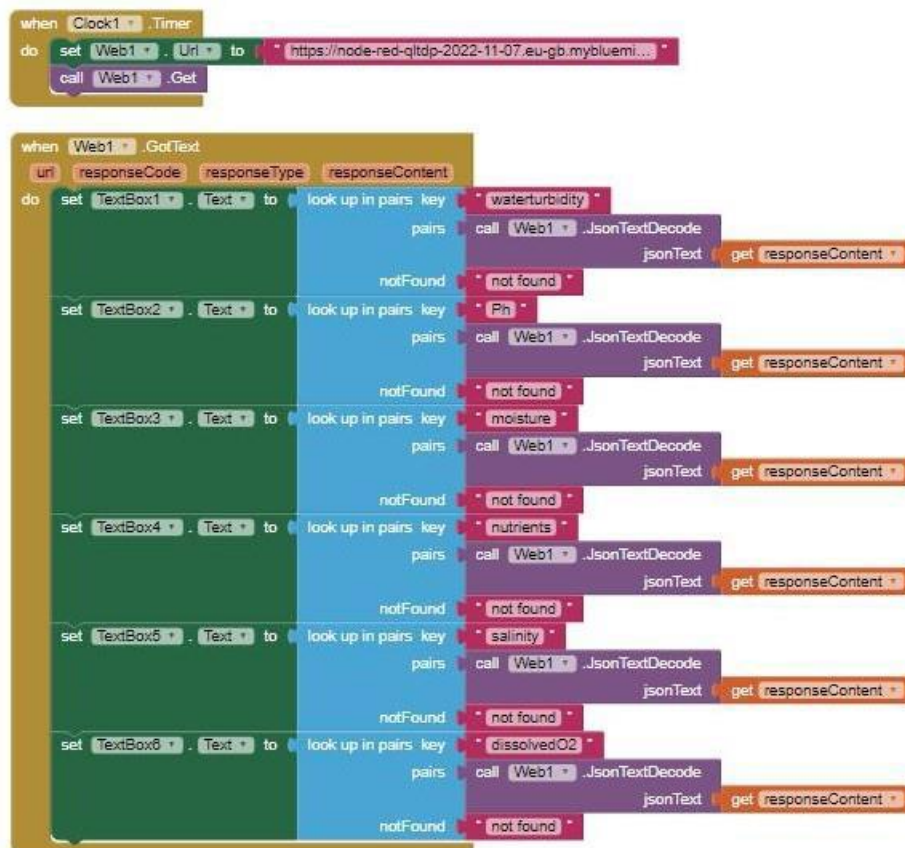
Project Name Project : Real Time River Water Monitoring
and Control system

DESIGN AN APP IN MIT APP INVENTOR PARAMETERS ARE:

1. Ph
2. Water turbidity
3. Moisture
4. Salinity
5. Dissolved Oxygen
6. Nutrients



FRAME THE BLOCKS FOR FUNCTIONING



FOR BUTTONS



<https://node-red-qltdp-2022-11-07.eu-gb.mybluemix.net/data>

```
{ "Ph":6,"waterturbidity":78,"moisture":73,"nutrients":10,"salinity":38,"dissolvedO2":50 }
```


APP IN MOBILE

