SPRINT-3

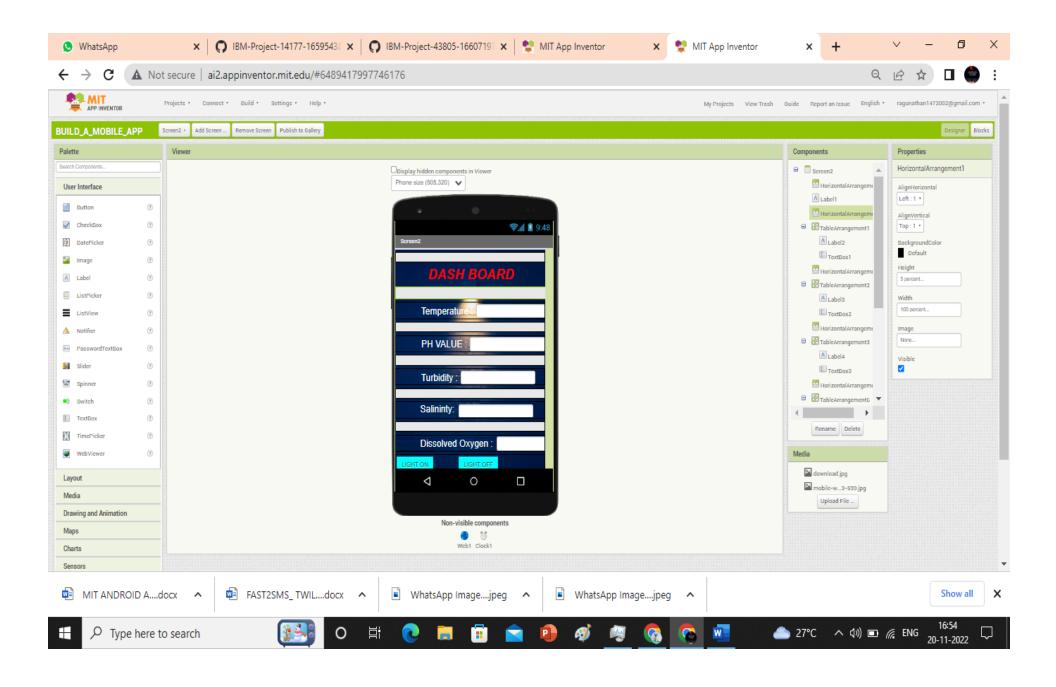
TEAM ID: PNT2022TMID40953

REAL TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM

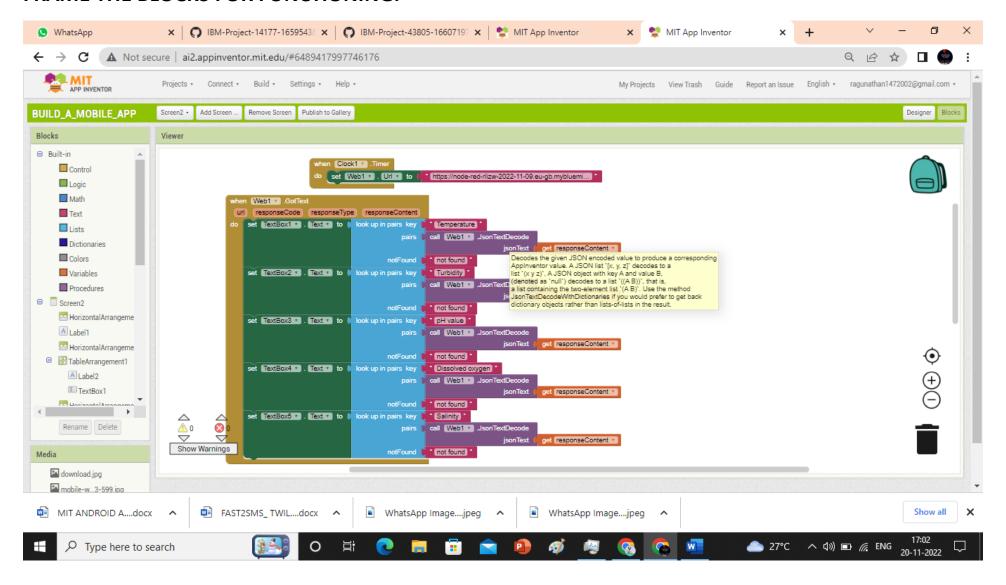
DESIGN AN APP IN MIT APP INVENTOR

PARAMETERS ARE:

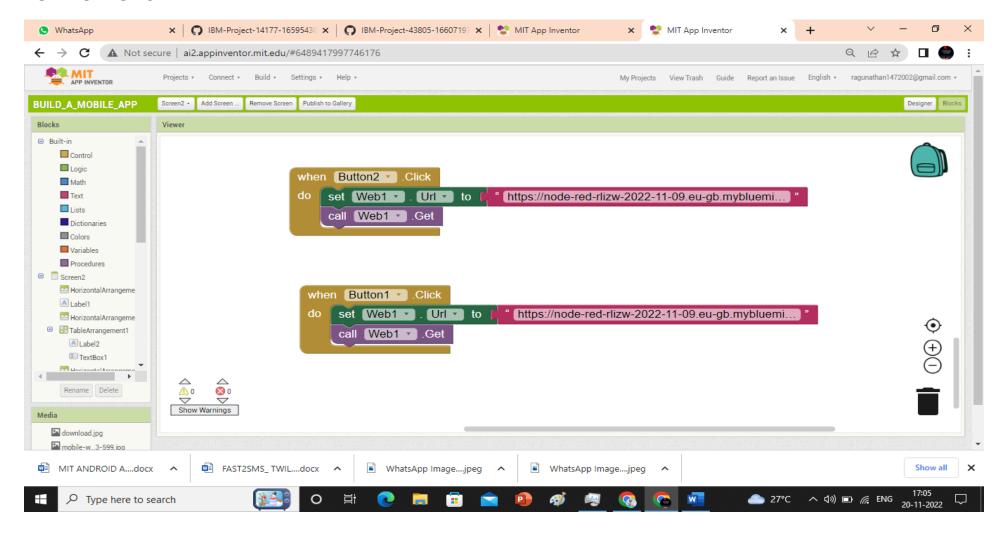
- **1.PH**
- 2. Water turbidity
- 3.Temperature
- 4.Salinity
- 5.Dissolved oxygen



FRAME THE BLOCKS FOR FUNCTIONING:

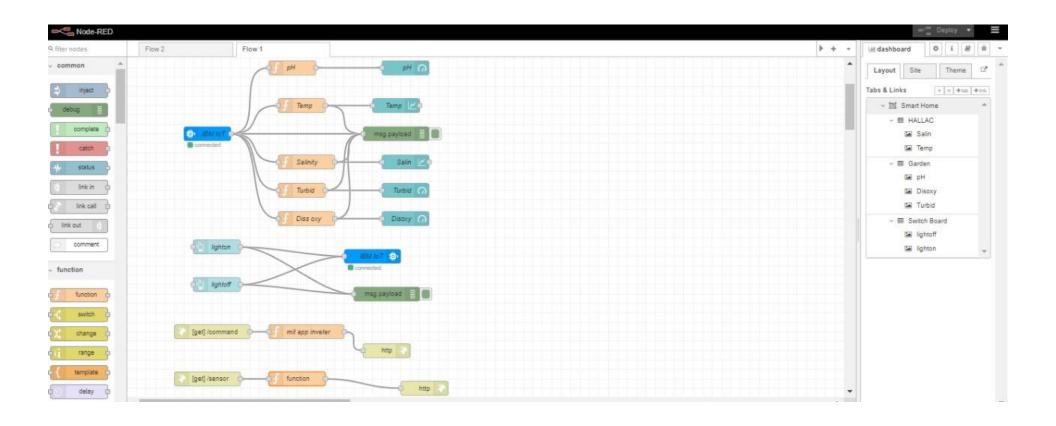


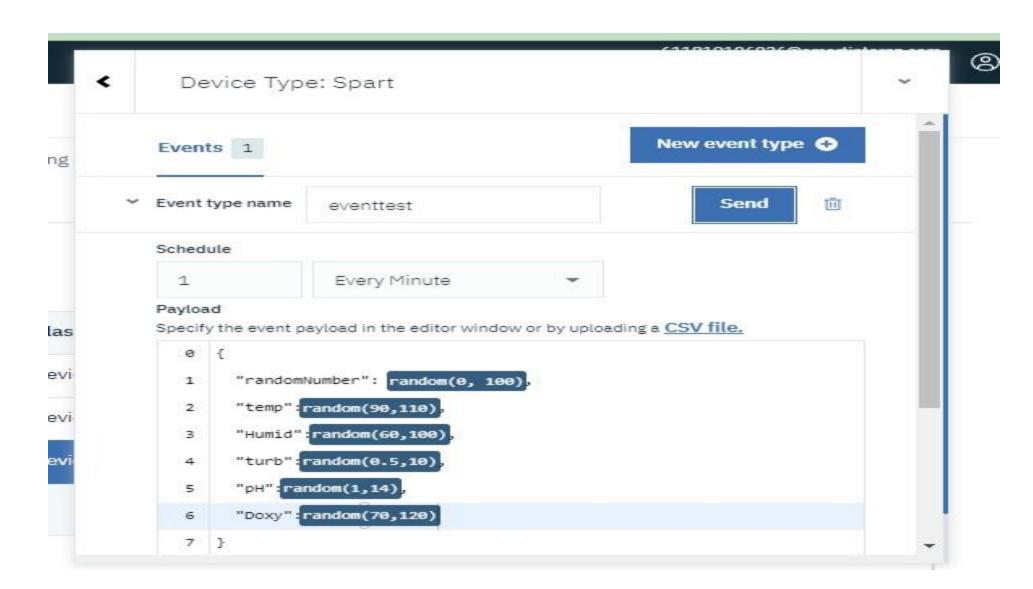
FOR BUTTONS:



https://node-red-rlizw-2022-11-09.eu-gb.mybluemix.net/sensor

{"pH":6,"temp":72,"Salin":32,"turb":8,"Doxy":119}





APP IN MOBILE

