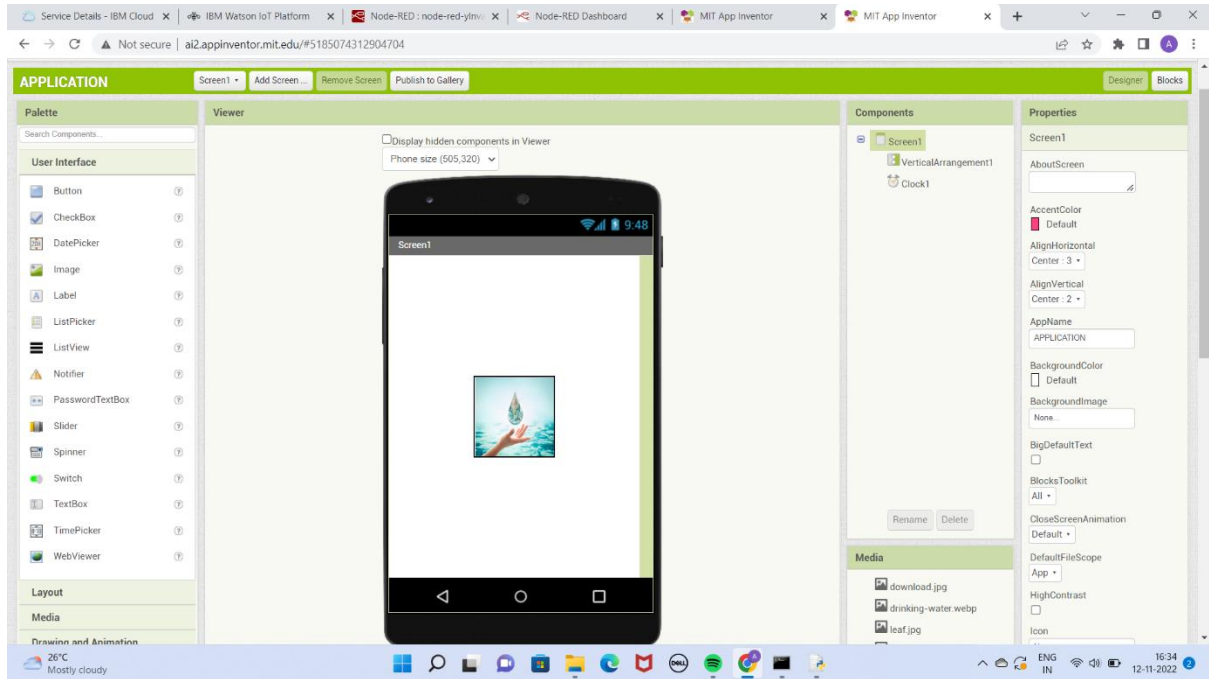


## SPRINT-4

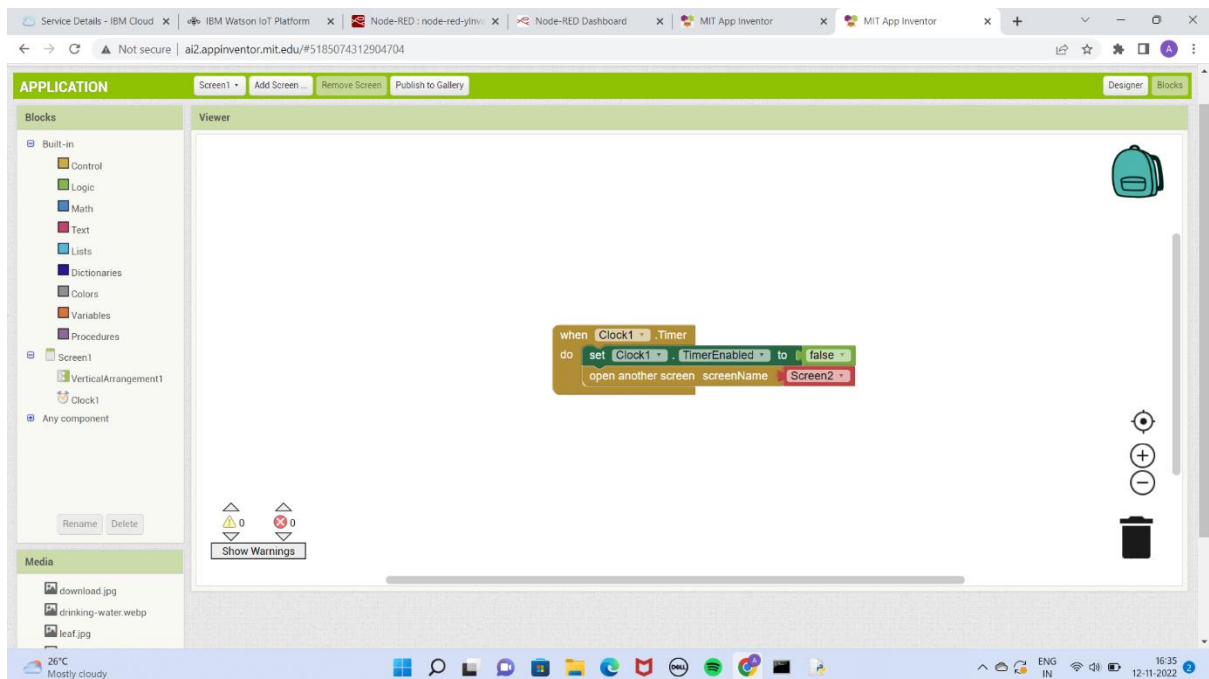
Date	12 NOVEMBER,2022
Team ID	PNT2022MID08171
Project Name	Real-Time River Water Monitoring and Control System
Maximum marks	4 marks

### CREATION OF APP USING MIT APP INVENTOR:

#### SCREEN-1: FRONT END

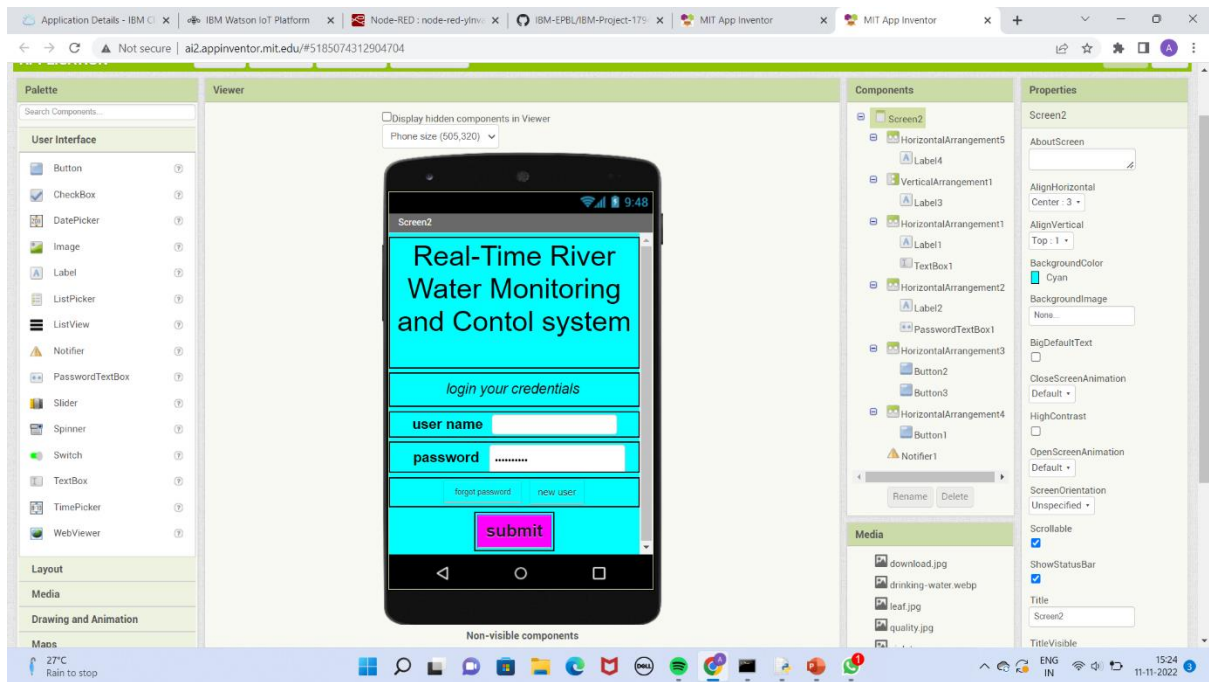


#### SCREEN-1:BACK END

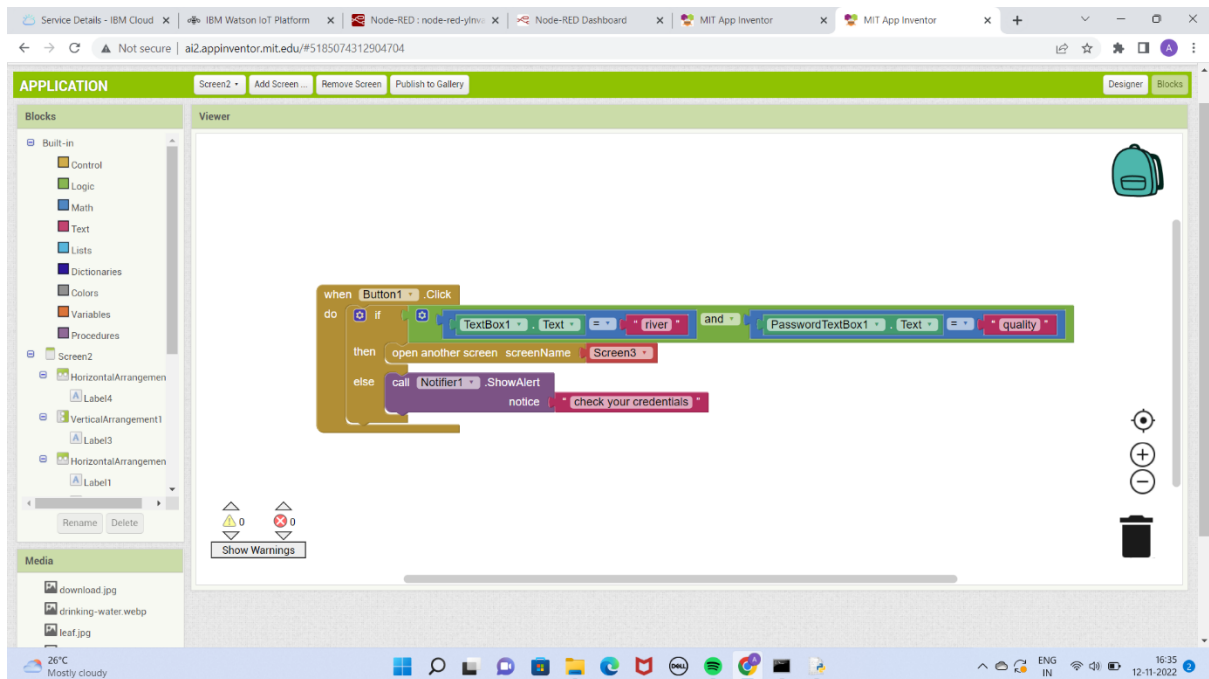


# SPRINT-4

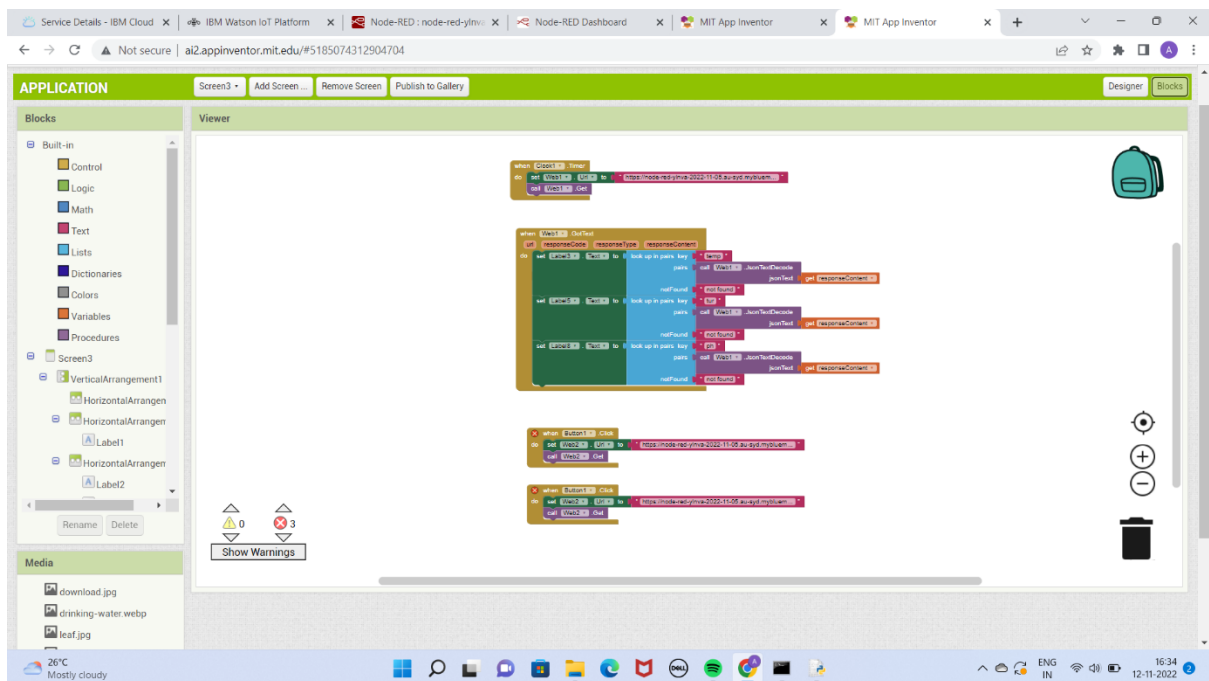
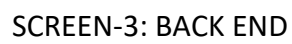
## SCREEN-2 : LOGIN PAGE



## SCREEN-2: LOGIN PAGE BACK END

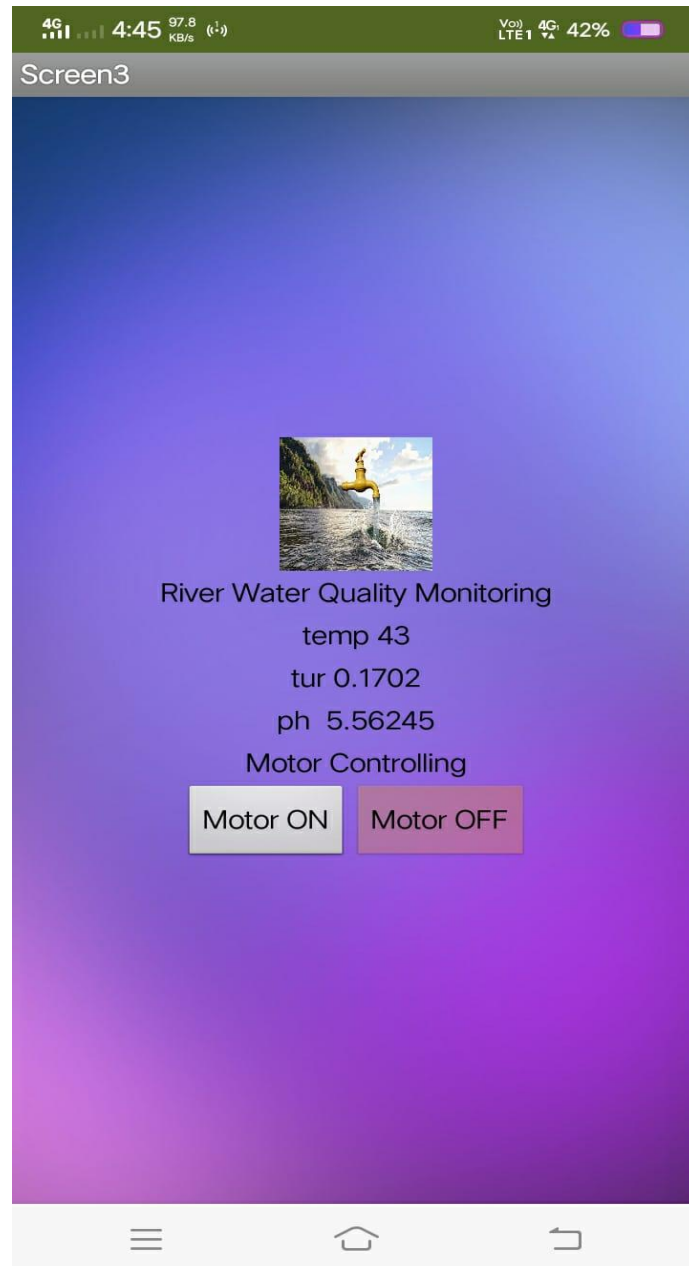


### SCREEN-3: TO DISPLAY THE VALUES



## SPRINT-4

FINAL OUTPUT OF MOBILE APP:



## SPRINT-4

When MOTOR ON or MOTOR OFF button in an app is clicked the command is displayed in the python program

