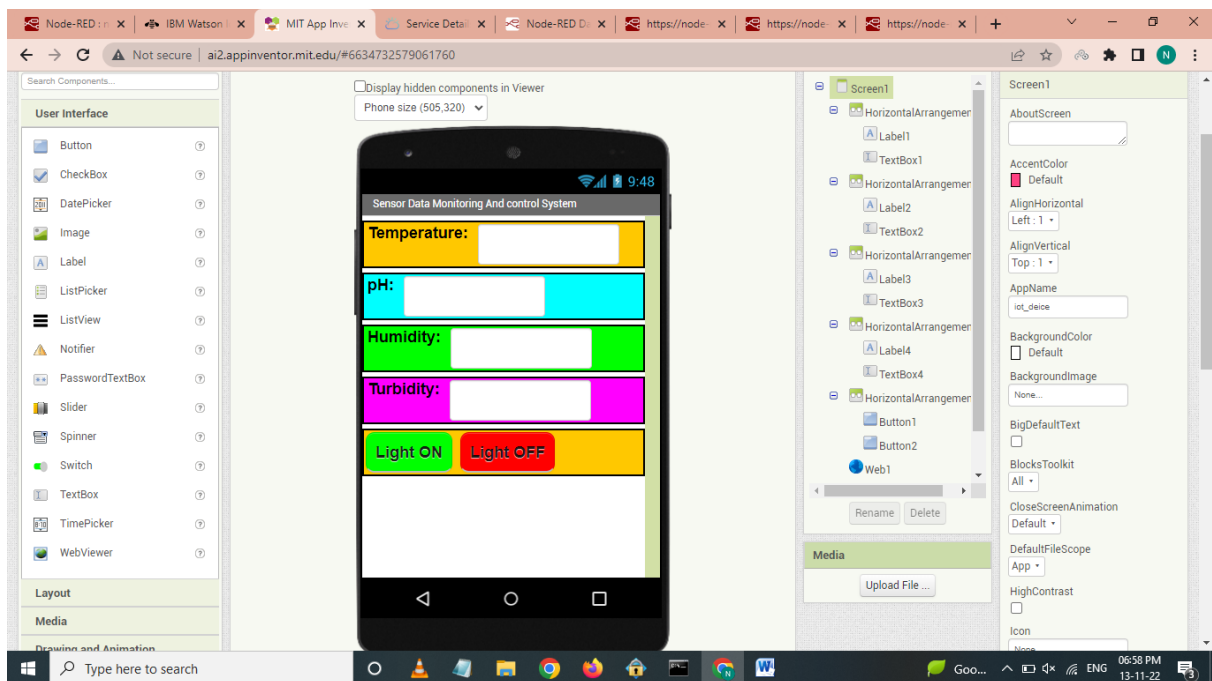


## CONFIGURE THE APPLICATION TO RECEIVE THE DATA FROM CLOUD

<b>DATE</b>	13 NOVEMBER 2022
<b>TEAM ID</b>	PNT2022TMID26105
<b>PROJECT NAME</b>	REAL-TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM

### MIT App Inventor Front End:



- The Temperature, PH and Turbidity values can be received in the mobile application from IBM IOT Watson platform.
- Here, we have included the respective parameters with a text box where the values are displayed.
- We have included the control through buttons such as light on and light off.

- 
- The image shows a smartphone screen with the following content:
- Header:** Sensor Data Monitoring And control System
  - Temperature:** 86
  - pH:** 7
  - Humidity:** 80
  - Turbidity:** 45
  - Buttons:** Light ON, Light OFF

