# SPRINT-3

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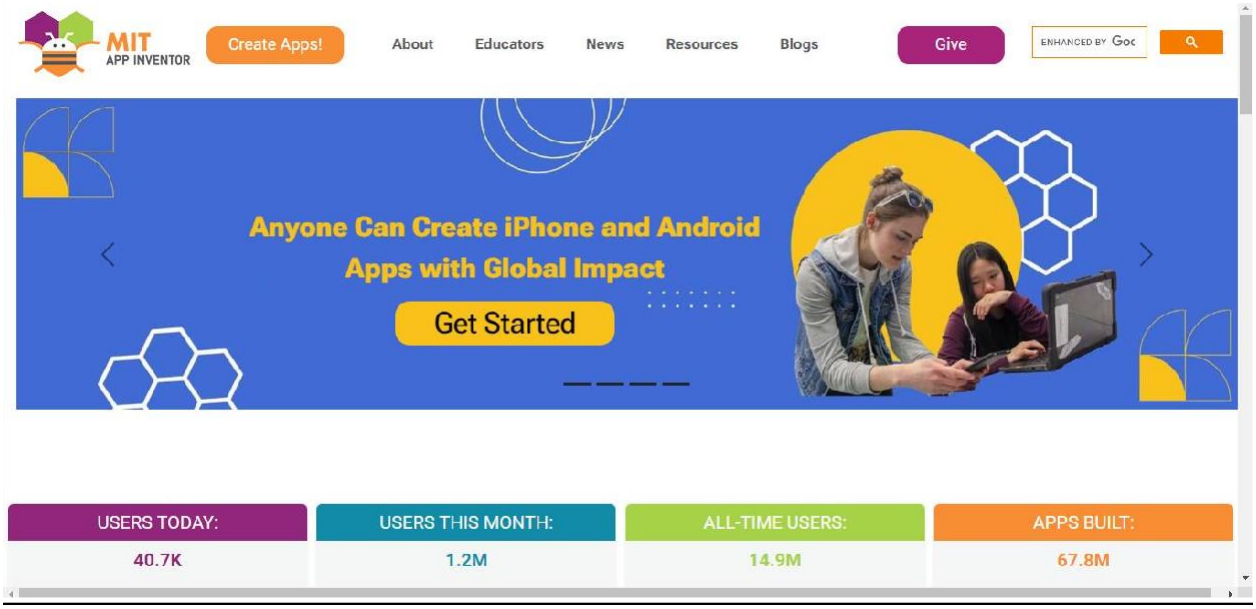
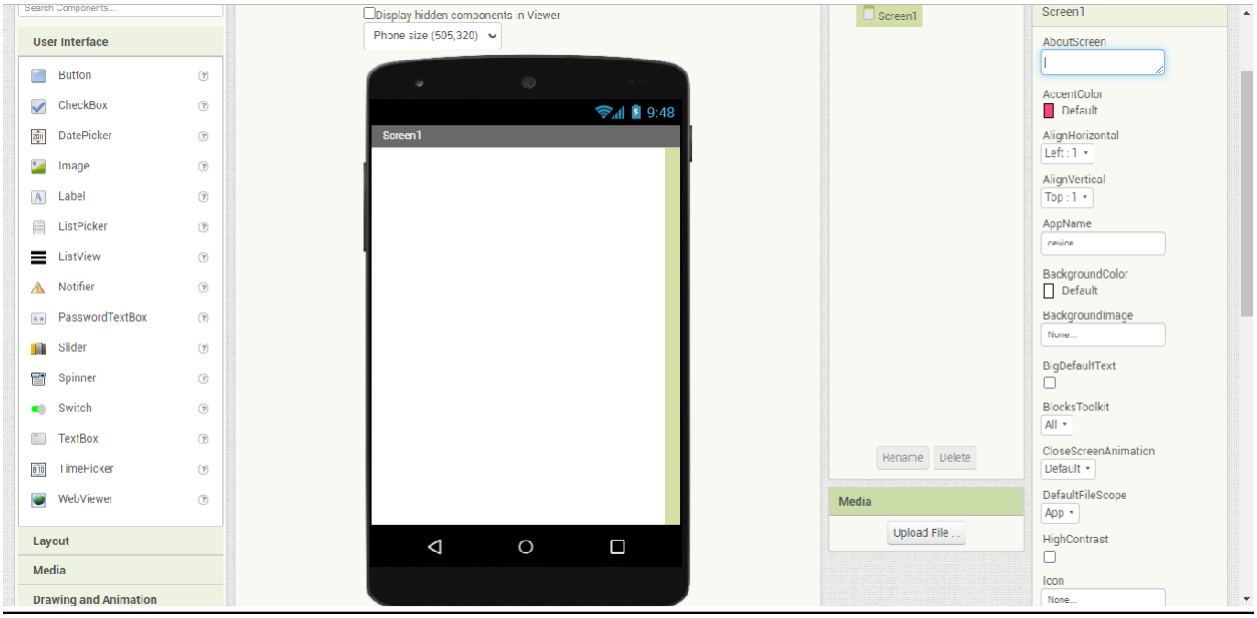
| **TEAM ID** | PNT2022TMID13167 |
| **PROJECT TITLE** | REAL-TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM |
| **DATE** | 13 NOVEMBER 2022 |

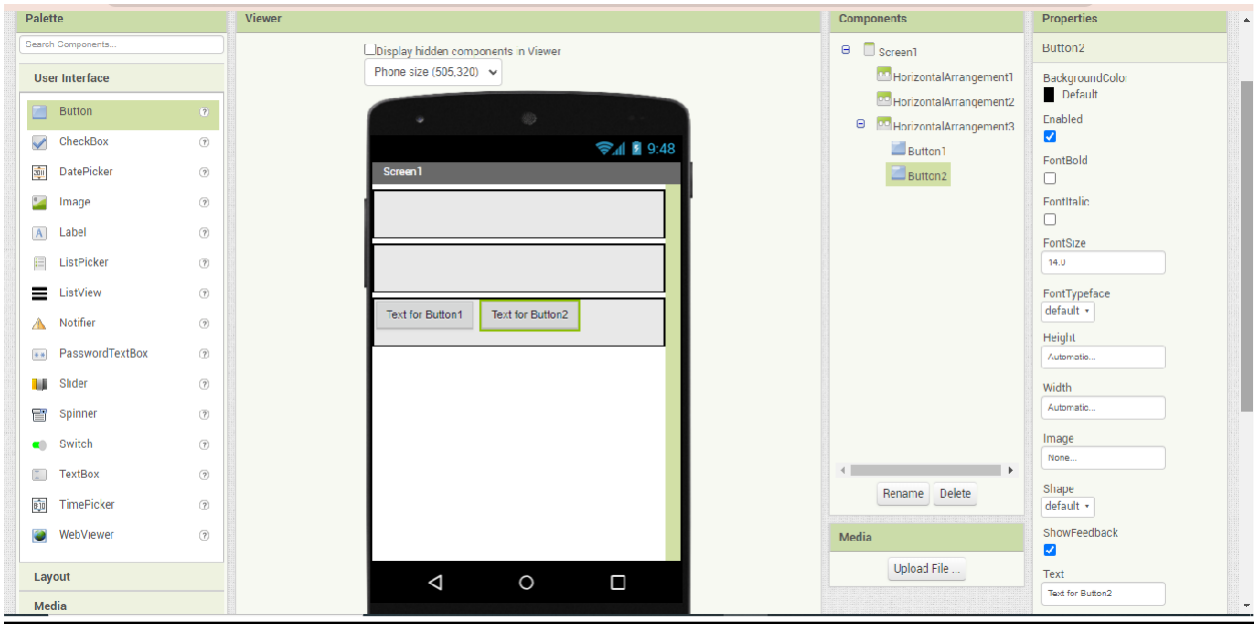
## Step 1: MIT app inverter to design the app.



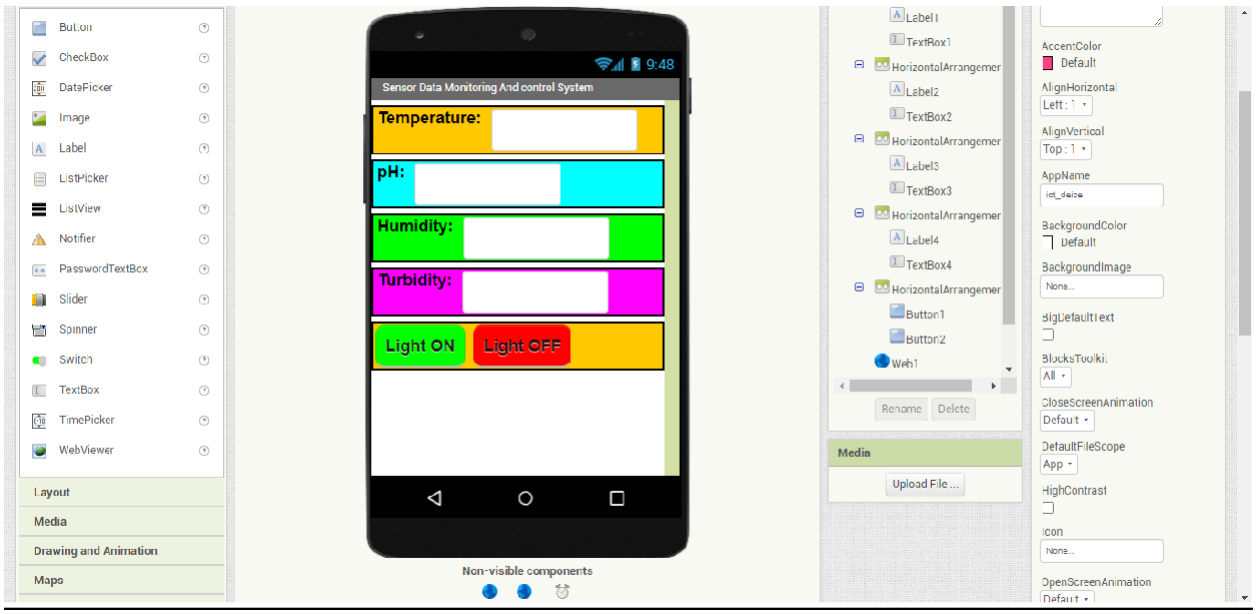

## Step 2: Dashboard of MIT App Inverter.



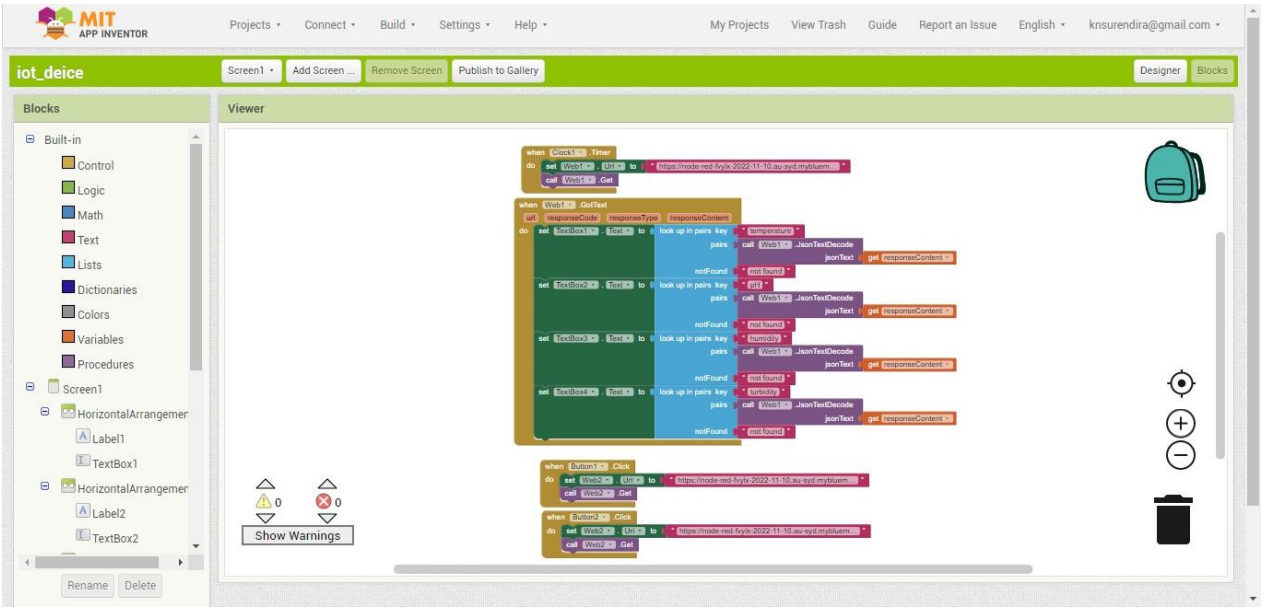
## Step 3: Creating user interface using palette.

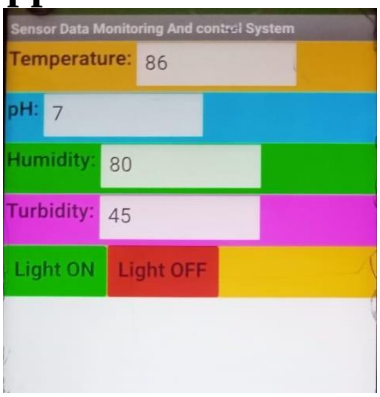



## Step 4: Designing Model App.



## Step 5: Configure blocks for MIT App to connect with server.




## Step 6: Testing the app and run successfully.