**SPRINT4**

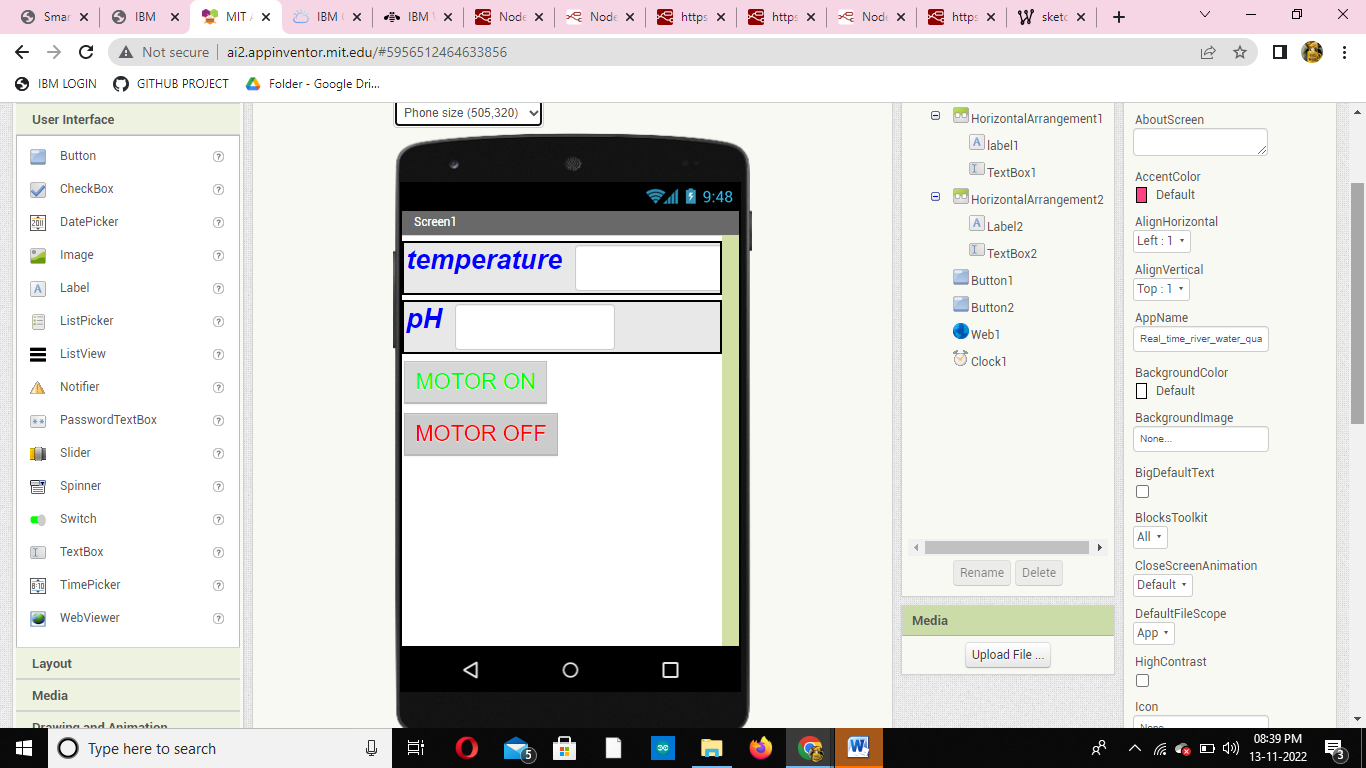
**CONFIGURE MOBILE APP FOR CONTROLLING MOTOR USING BUTTONS**

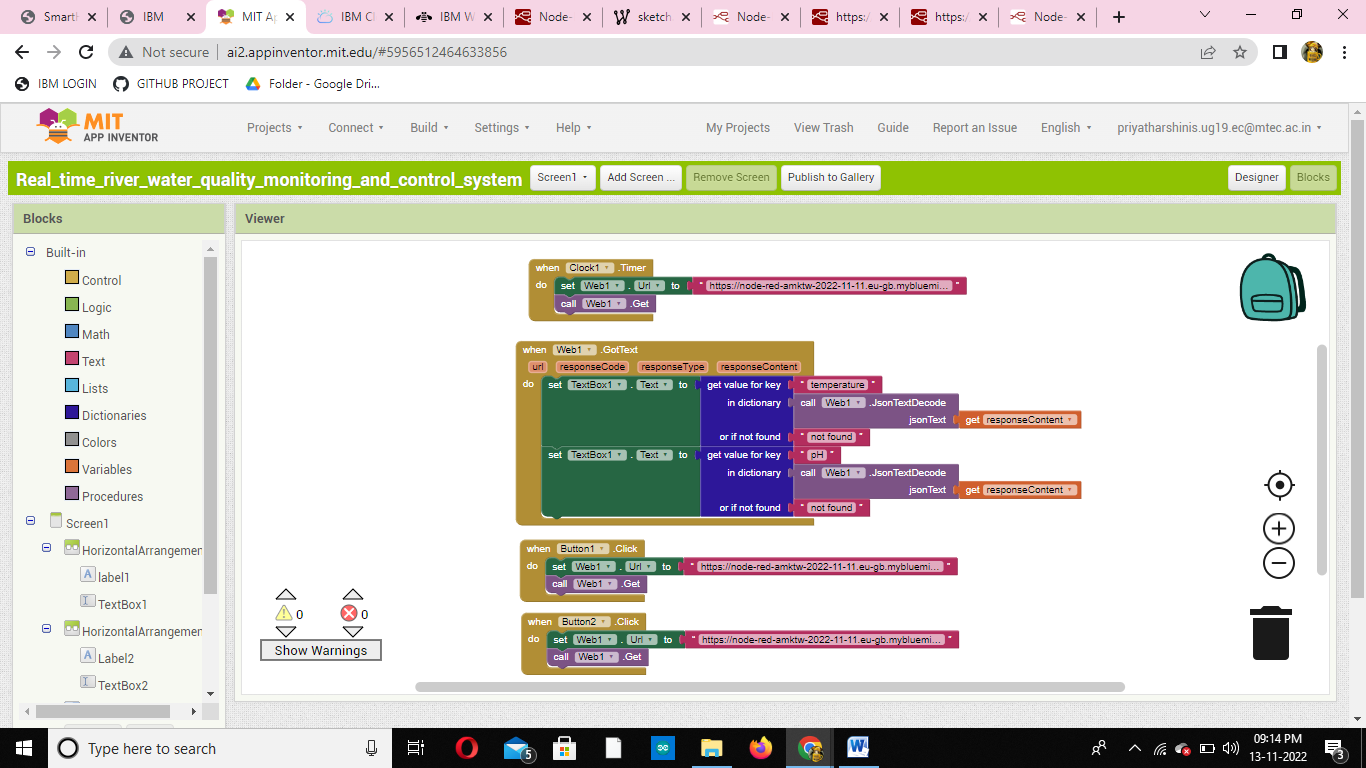
|  |  |
| --- | --- |
| Date | 12 November 2022 |
| Team id | PNT2022TMID50683 |
| Project name | Real Time River Water Quality Monitoring And Control System |
| Maximum marks | 5 marks |

**Configuring the mobile app for controlling motor using buttons:**

**MIT APP INVENTOR:**

**Drag and placing motor buttons, labels and block to send message to user**

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