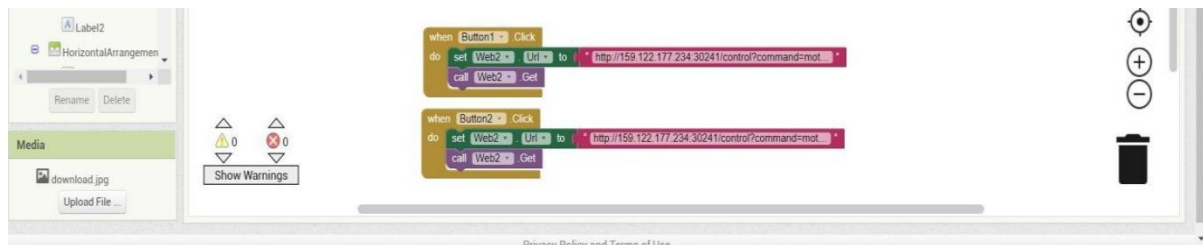# Configure The Mobile App For Controlling Motor Using Buttons

Team ID	PNT2022TMID42437
Project Name	Hazardous Area Monitoring for Industrial Plant Powered by IoT

App Blocks to render the values and display it in app

Python block that changes the state of motor based on input from app

```python
def myCommandCallback(cmd):
    print("Command received: %s" % cmd.data['command'])
    status=cmd.data['command']
    if status =="motoron":
        print("motor in on")
    else :
        print ("motor is off")
```

Output window

```
Command received: motoron
motor in on
Published Temperature = 100 C Humidity:68
Published Temperature = 63 C Humidity:7
Published Temperature = 32 C Humidity:67
Command received: motoroff
motor is off
```