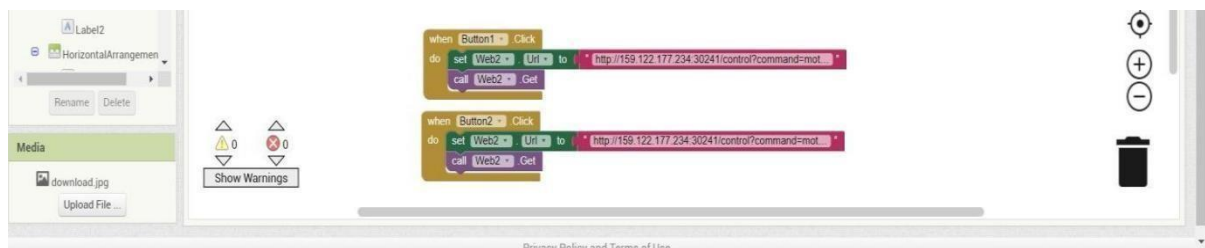


Configure The Mobile App For Controlling Motor Using Buttons

Team Id	PNT2022TMID17322
Project Name	Hazardous area monitoring for industrial plant powered by IOT
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App Blocks to render the values and display it in app



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

```
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
```