Configure The Mobile App For Controlling Motor Using Buttons

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Title	Hazardous Area Monitoring for Industrial Plant using IoT

App Blocks to render the values and display it in app
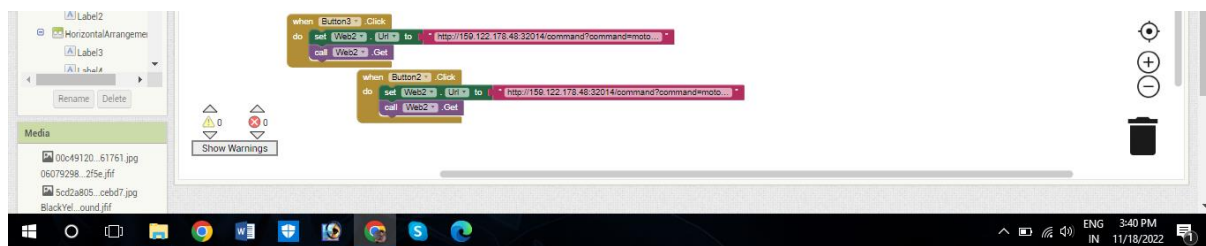
Python block that changes the state of motor based on input from app

```
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 Screen

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