Mobile App for controlling Motor
Hazardous Area Monitoring for Industrial Plant powered by IoT

Program:

```
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:

```
Command received: motoron

motor in on

Published Temperature = 100 C Humidity: 72

Published Temperature = 78 C Humidity:68

Published Temperature 32 C Humidity: 67

Command received: motoroff

motor is off
```