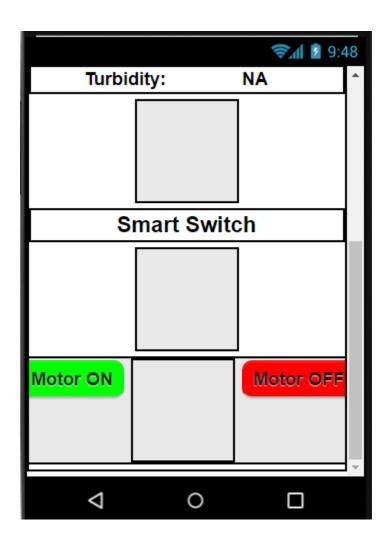
# Configure the Mobile app for Controlling Motor using Buttons

| Team ID      | PNT2022TMID06691       |
|--------------|------------------------|
| Project Name | Real-Time River Water  |
|              | Quality Monitoring and |
|              | Control System         |

# **Configuring Mobile App for Controlling Motor:**

**MIT App Inventor: Design** 



### **MIT App Inventor: Blocks**

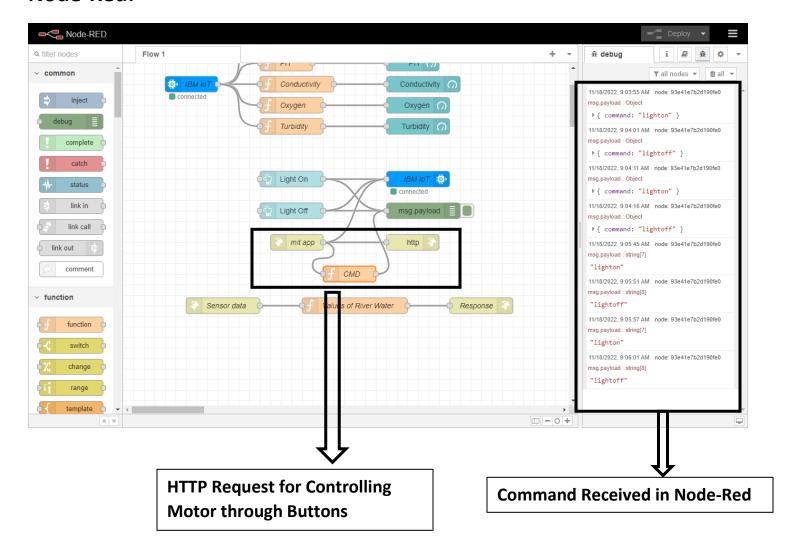
```
when Button1 v .Click
do set Web2 v . Url v to "https://node-red-ccikw-2022-11-16.eu-gb.mybluemi..."

when Button2 v .Click
do set Web2 v . Url v to "https://node-red-ccikw-2022-11-16.eu-gb.mybluemi..."

call Web2 v .Get
```

# **Output when the Button is Clicked:**

#### Node-Red:



#### **Python Shell:**

