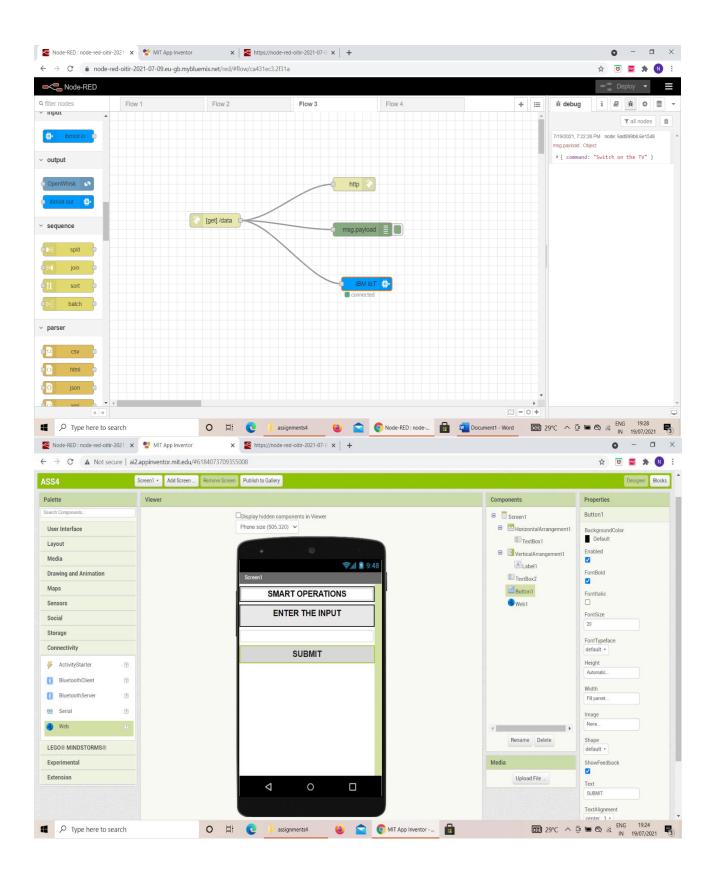
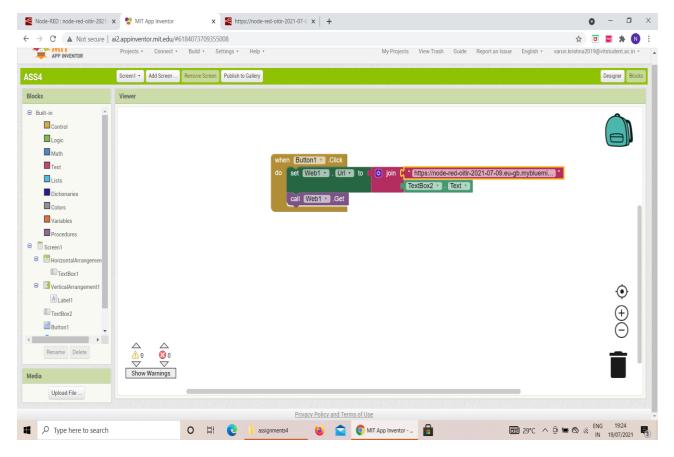
ASSESMENT – 4

NAME:N.VARUN KRISHNA

ROLL.NO:19BEC0273





PYTHON CODE:

import wiotp.sdk.device

```
import time
```

}

```
import random
```

```
myConfig = {
  "identity": {
    "orgId": "41458d",
    "typeId": "Krishna0607",
    "deviceId":"06072002"
  },
  "auth": {
    "token": "Krishna0607"
  }
```

```
def myCommandCallback(cmd):
    print("Message received from IBM IoT Platform: %s" %
cmd.data['command'])
    print()

client = wiotp.sdk.device.DeviceClient(config=myConfig, logHandlers=None)
client.connect()

while True:
    client.commandCallback = myCommandCallback
    time.sleep(2)
client.disconnect()
```

```
ASSESMENT-4.py - C:/Users/varun krishna/OneDrive/Desktop/DA'S&PROJECTS/ASSESMENT...
File Edit Format Run Options Window Help
import wiotp.sdk.device
 import time
import random
myConfig = {
    "identity": {
        "orgId": "41458d",
        "typeId": "Krishna0607",
        "deviceId":"06072002"
 import random
     },
"auth": {
           "token": "Krishna0607"
def myCommandCallback(cmd):
     print("Message received from IBM IoT Platform: %s" % cmd.data['command'])
     print()
client = wiotp.sdk.device.DeviceClient(config=myConfig, logHandlers=None)
client.connect()
     client.commandCallback = myCommandCallback
     time.sleep(2)
client.disconnect()
```

AFTER USER ENTERING THE INPUT:



TEXT RECEIVED:

