USE DASHBOARD NODES FOR CREATING UI
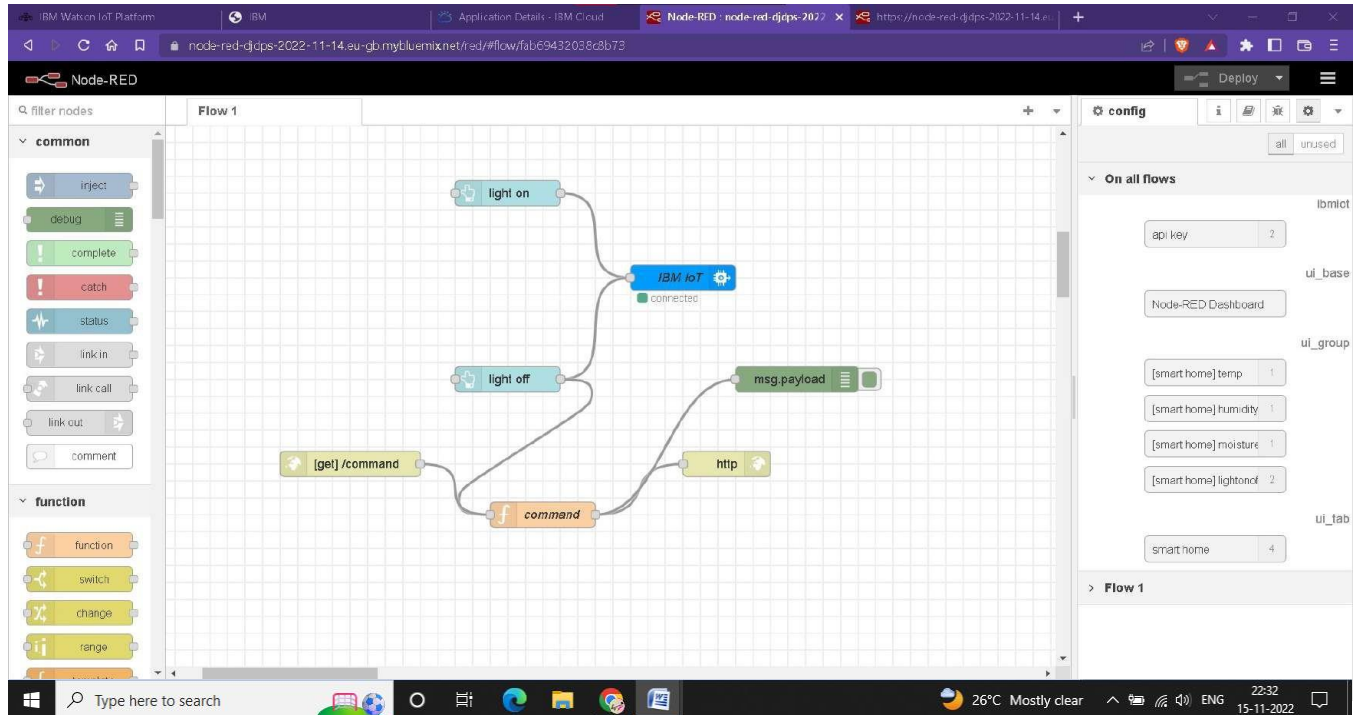
TEAM ID	PNT2022TMID11049
PROJECT ID	Smart Waste Management System for Metropolitan Cities

```
18-11-2022,21:37 Node:2anj891ku01me6bf
msg.payload : string(6)

"lightoff"
```

Python 3.7.0 Shell

File Edit Shell Debug Options Window Help

```
Published Temperature = 86 C Humidity = 88 % to IBM Watson
Published Temperature = 29 C Humidity = 5 % to IBM Watson
Published Temperature = 73 C Humidity = 61 % to IBM Watson
Published Temperature = 62 C Humidity = 18 % to IBM Watson
Published Temperature = 55 C Humidity = 13 % to IBM Watson
Published Temperature = 30 C Humidity = 30 % to IBM Watson
Published Temperature = 9 C Humidity = 19 % to IBM Watson
Published Temperature = 83 C Humidity = 70 % to IBM Watson
Published Temperature = 14 C Humidity = 82 % to IBM Watson
Published Temperature = 10 C Humidity = 99 % to IBM Watson
Published Temperature = 94 C Humidity = 8 % to IBM Watson
Published Temperature = 88 C Humidity = 21 % to IBM Watson
Published Temperature = 74 C Humidity = 5 % to IBM Watson
Published Temperature = 59 C Humidity = 69 % to IBM Watson
Published Temperature = 38 C Humidity = 1 % to IBM Watson
Published Temperature = 46 C Humidity = 100 % to IBM Watson
Published Temperature = 57 C Humidity = 64 % to IBM Watson
Published Temperature = 29 C Humidity = 24 % to IBM Watson
Published Temperature = 24 C Humidity = 15 % to IBM Watson
Command received: lighton
Led is on
Published Temperature = 61 C Humidity = 58 % to IBM Watson
Published Temperature = 39 C Humidity = 74 % to IBM Watson
Published Temperature = 00 C Humidity = 44 % to IBM Watson
Command received: lighton
Led is on
Published Temperature = 74 C Humidity = 59 % to IBM Watson
Published Temperature = 50 C Humidity = 19 % to IBM Watson
Command received: lighton
Led is on
Command received: lighton
Led is on
Command received: lighton
Led is on
Command received: lighton
Led is on
Command received: lightoff
Led is off
Published Temperature = 62 C Humidity = 17 % to IBM Watson
Published Temperature = 18 C Humidity = 13 % to IBM Watson
Published Temperature = 88 C Humidity = 80 % to IBM Watson
Published Temperature = 75 C Humidity = 43 % to IBM Watson
Published Temperature = 42 C Humidity = 95 % to IBM Watson
Published Temperature = 28 C Humidity = 94 % to IBM Watson
Published Temperature = 50 C Humidity = 54 % to IBM Watson
Published Temperature = 99 C Humidity = 37 % to IBM Watson
```

Ln: 5 Col: 0

Type here to search   26°C Mostly clear ENG 18-11-2022 23:30

smart home

temp

temp

humidity

humidity

53

moisture

moisture

71

lightonoff

LIGHT OFF

LIGHT ON

Type here to search   26°C Mostly clear ENG 23:50 18-11-2022