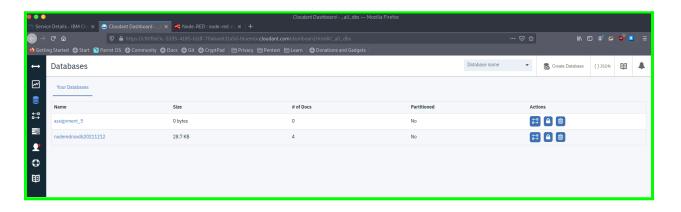
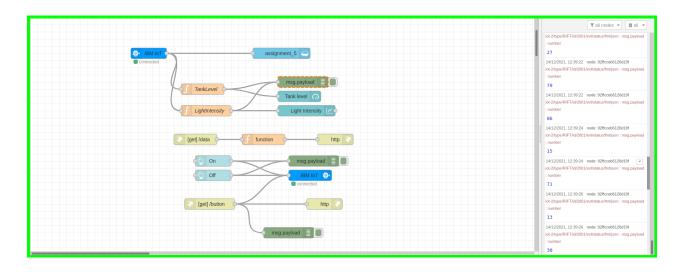
Creating a Database



Node-Red



Running the python Code

```
File Edit View Search Terminal Help

witched ON

whitched ON

whitched Data Successfully: %s ('TankLevel': -13, 'LightIntensity': 77)

whitshed Data Successfully: %s ('TankLevel': -23, 'LightIntensity': 70)

Ressage recieved from IBM IoT Platform: ('command': 'off')

brightished Data Successfully: %s ('TankLevel': 13, 'LightIntensity': 81)

whitshed Data Successfully: %s ('TankLevel': 13, 'LightIntensity': 81)

whitshed Data Successfully: %s ('TankLevel': 10, 'LightIntensity': 71)

whitshed Data Successfully: %s ('TankLevel': 107, 'LightIntensity': 97)

whitshed Data Successfully: %s ('TankLevel': 29, 'LightIntensity': 97)

whitshed Data Successfully: %s ('TankLevel': 29, 'LightIntensity': 84)

whitshed Data Successfully: %s ('TankLevel': 29, 'LightIntensity': 40)

whitshed Data Successfully: %s ('TankLevel': 20, 'LightIntensity': 40)

whitshed Data Successfully: %s ('TankLevel': 21, 'LightIntensity': 40)

whitshed Data Successfully: %s ('TankLevel': 12, 'LightIntensity': 40)

whitshed Data Successfully: %s ('TankLevel': 12, 'LightIntensity': 40)

whitshed Data Successfully: %s ('TankLevel': -15, 'LightIntensity': 50)

Ressage recieved from IBM IoT Platform: ('command': 'on')

on

whitshed Data Successfully: %s ('TankLevel': -15, 'LightIntensity': 62)

Ressage recieved from IBM IoT Platform: ('command': 'on')

on

whitshed Data Successfully: %s ('TankLevel': -15, 'LightIntensity': 67)

Ressage recieved from IBM IoT Platform: ('command': 'on')

on

whitshed Data Successfully: %s ('TankLevel': -15, 'LightIntensity': 67)

Ressage recieved from IBM IoT Platform: ('command': 'onf')
```

Storing the data in Cloudant DB

