Develop the Python Script

Date	14 November 2022
Team ID	PNT2022TMID51098
Project Name	Real Time River Water Quality Monitoring and
	Control System

Publish Data in IBM Cloud

```
Published data ('T': 23, 'pH': 85, 'conductivity': 37, 'oxygen': 41, 'turbidity'
: 2) to IBM Watson
Published data ('I': 39, 'pH': 87, 'conductivity': 1, 'oxygen': 32, 'turbidity':
 84) to IBM Watson
Published data ('T': 90, 'pH': 89, 'conductivity': 29, 'oxygen': 65, 'turbidity'
: 93) to IBM Watson
Published data ('T': 91, 'pH': 15, 'conductivity': 0, 'oxygen': 27, 'turbidity':
 60) to IBM Watson
Published data ('T': 52, 'pH': 65, 'conductivity': 59, 'oxygen': 78, 'turbidity'
: 23) to IBM Watson
Published data ('T': 96, 'pH': 96, 'conductivity': 20, 'oxygen': 47, 'turbidity'
: 90) to IBM Watson
Published data {'T': 87, 'pH': 73, 'conductivity': 92, 'oxygen': 41, 'turbidity'
: 85) to IBM Watson
Published data {'T': 90, 'pH': 21, 'conductivity': 81, 'oxygen': 83, 'turbidity'
: 61) to IBM Watson
```

