**Develop The Python Script**

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| Team id | PNT2022TMID50683 |
| Project name | Real Time River Water Quality Monitoring And Control System |

**PYTHON SCPRIT:**

Develop a python code for publishing random sensor data (Water turbidity, pH values, if required temperature) to the IBM IoT Platform.

**PYTHON CODE**

import random

print('Hazardous Water Level=',str(random.randint(0,100))) print('Temperature=',str(random.randint(0,100))) print('Humidity=',str(random.randint(0,100))) print('Pressure=',str(random.randint(0,100)))

