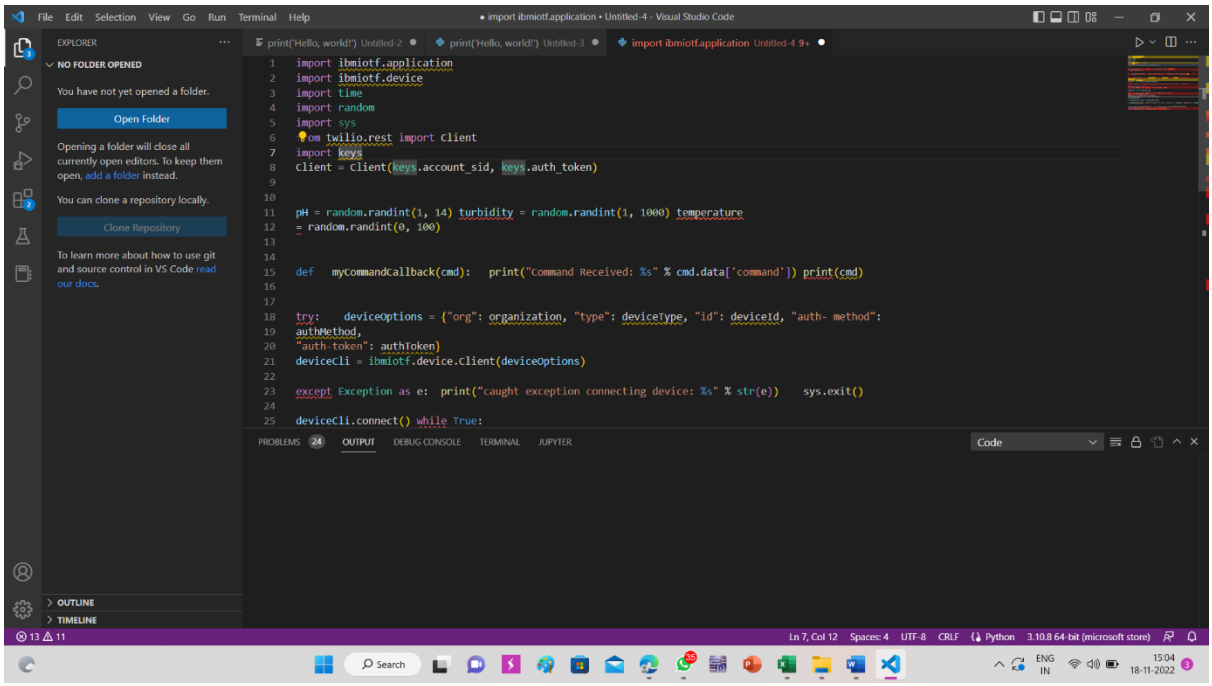
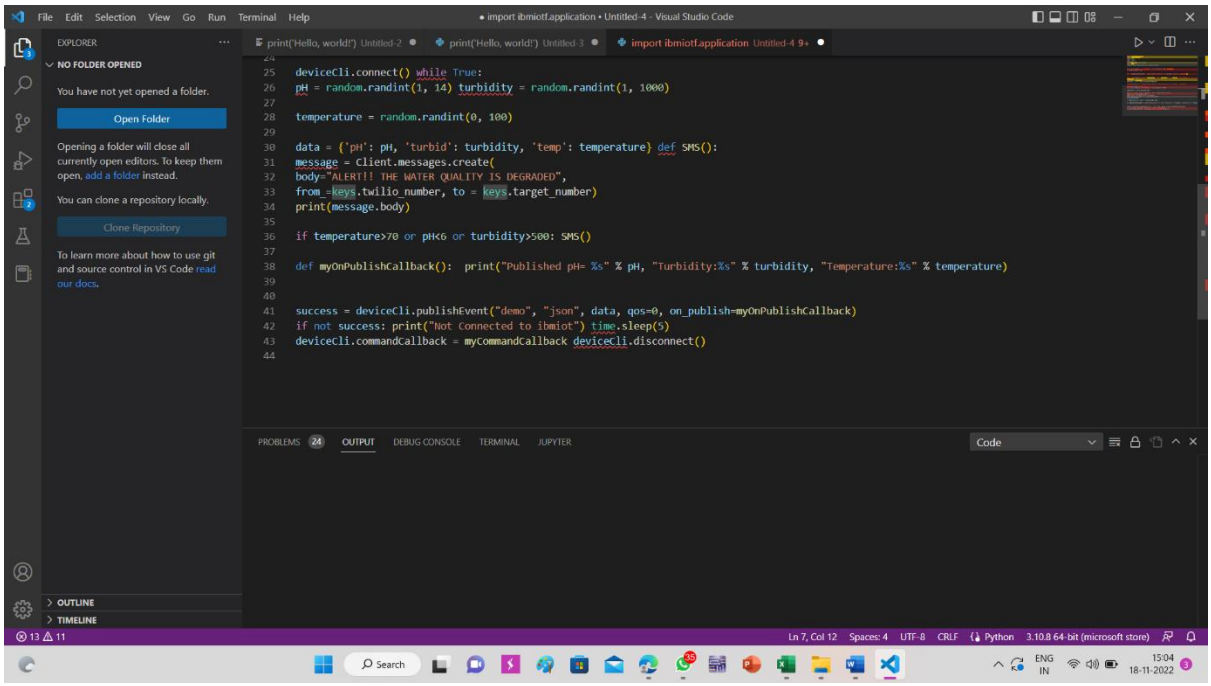
SIMULATION OUTPUT

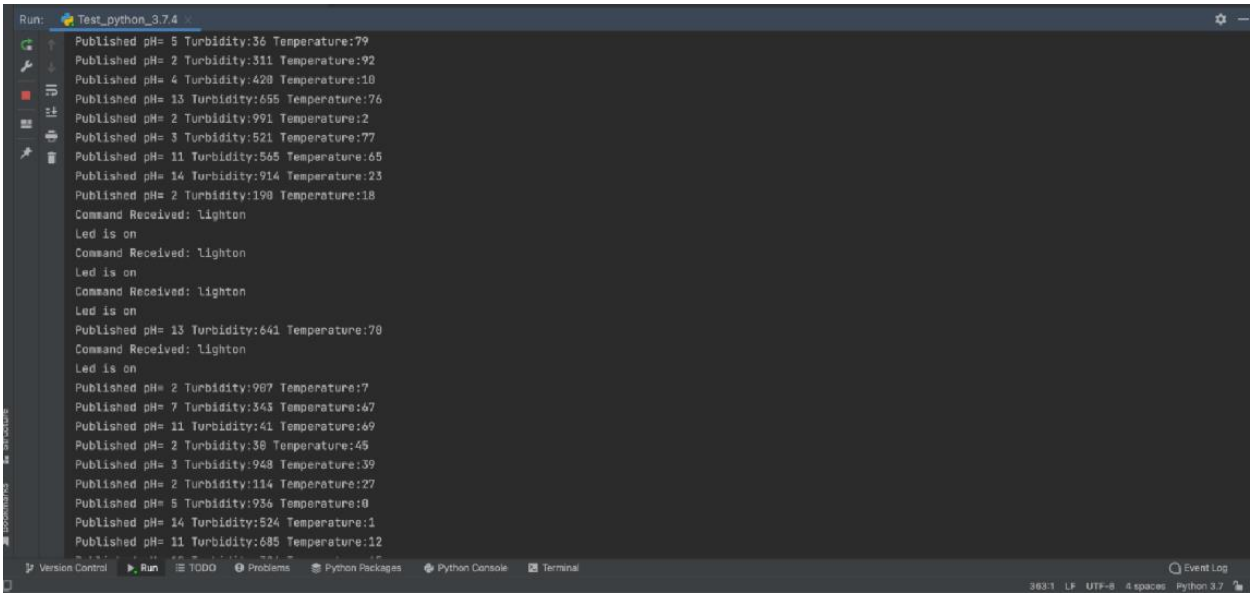
TEAM ID	PNT2022TMID23797
PROJECT NAME	REAL TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM

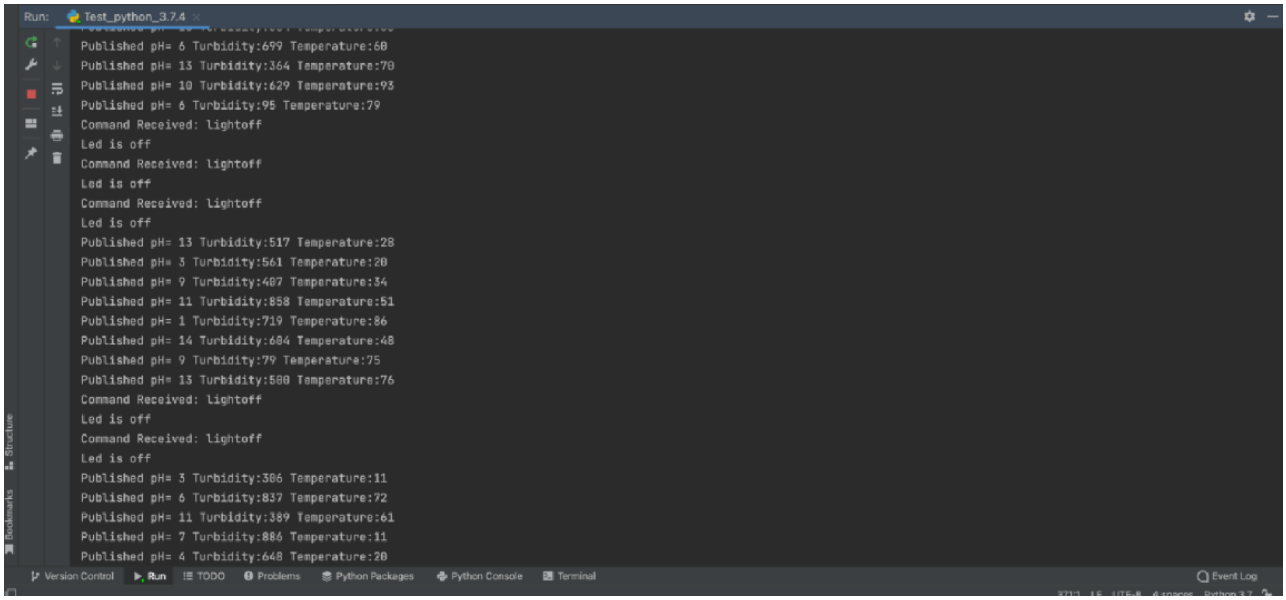
SIMULATION OF PYTHON CODE





SIMULATION OUTPUT




Run:
Test_python_3.7.4
Published pH= 6 Turbidity:699 Temperature:60
Published pH= 13 Turbidity:364 Temperature:70
Published pH= 10 Turbidity:629 Temperature:93
Published pH= 6 Turbidity:95 Temperature:79
Command Received: lightoff
Led is off
Command Received: lightoff
Led is off
Command Received: lightoff
Led is off
Published pH= 13 Turbidity:517 Temperature:28
Published pH= 3 Turbidity:561 Temperature:20
Published pH= 9 Turbidity:407 Temperature:34
Published pH= 11 Turbidity:858 Temperature:51
Published pH= 1 Turbidity:719 Temperature:86
Published pH= 14 Turbidity:684 Temperature:48
Published pH= 9 Turbidity:79 Temperature:75
Published pH= 13 Turbidity:588 Temperature:76
Command Received: lightoff
Led is off
Command Received: lightoff
Led is off
Published pH= 3 Turbidity:306 Temperature:11
Published pH= 6 Turbidity:837 Temperature:72
Published pH= 11 Turbidity:389 Temperature:61
Published pH= 7 Turbidity:886 Temperature:11
Published pH= 4 Turbidity:648 Temperature:20
Structure
Bookmarks
Version Control
Run
TODO
Problems
Python Packages
Python Console
Terminal
Event Log