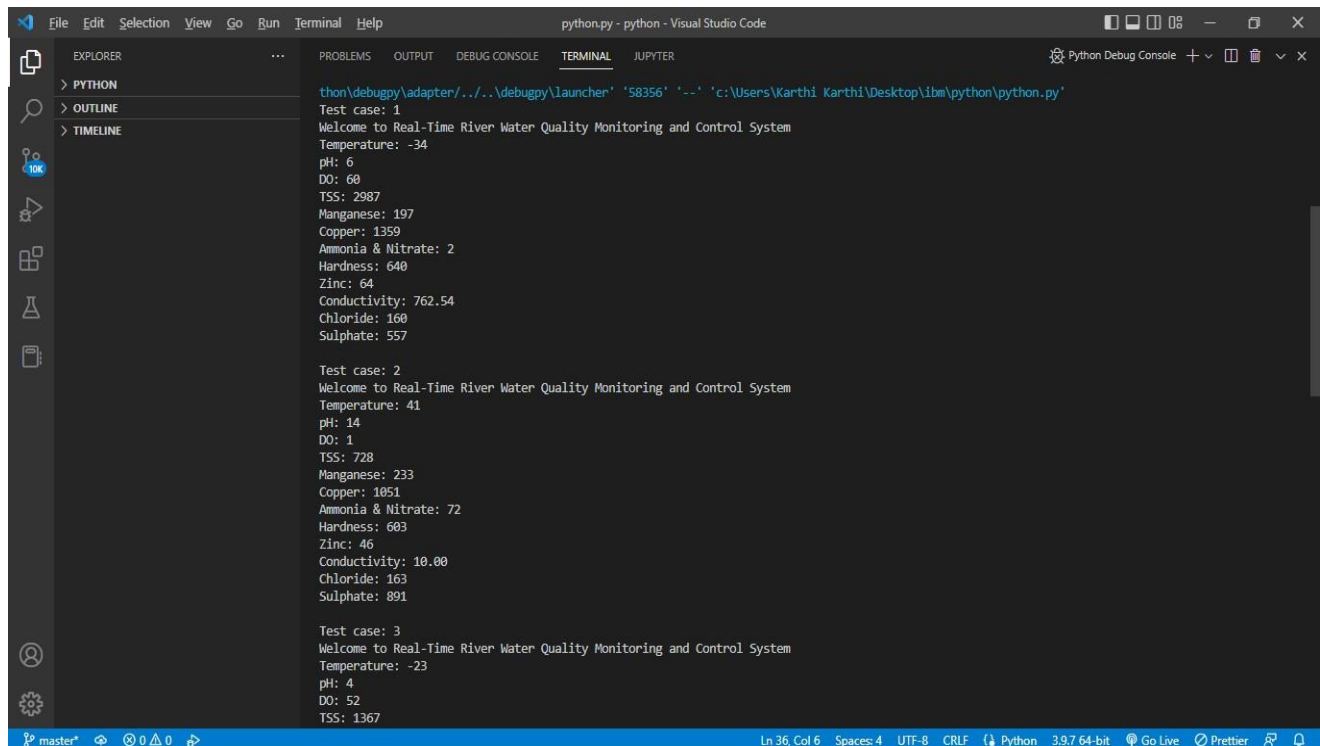


SPRINT-3

PYTHON CODE

TEAM ID	PNT2022TMID04198
PROJECT TITLE	REAL TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM
TEAM LEADER	NITHINKUMAR G
TEAM MEMBER 1	SURYA PRAKASH R
TEAM MEMBER 2	ANUPRIYA V
TEAM MEMBER 3	SNEGA M

OUTPUT



```
thon\debugpy\adapter\..\..\debugpy\launcher '58356' '--' 'c:\Users\Karthi Karthi\Desktop\libm\python\python.py'
Test case: 1
Welcome to Real-Time River Water Quality Monitoring and Control System
Temperature: -34
pH: 6
DO: 60
TSS: 2987
Manganese: 197
Copper: 1359
Ammonia & Nitrate: 2
Hardness: 640
Zinc: 64
Conductivity: 762.54
Chloride: 160
Sulphate: 557

Test case: 2
Welcome to Real-Time River Water Quality Monitoring and Control System
Temperature: 41
pH: 14
DO: 1
TSS: 728
Manganese: 233
Copper: 1051
Ammonia & Nitrate: 72
Hardness: 603
Zinc: 46
Conductivity: 10.00
Chloride: 163
Sulphate: 891

Test case: 3
Welcome to Real-Time River Water Quality Monitoring and Control System
Temperature: -23
pH: 4
DO: 52
TSS: 1367
```

> TIMELINE

Welcome to Real-Time River Water Quality Monitoring and Control System
Temperature: -23

TSS: 1367
Manganese: 111
Copper: 369a

Chloride: 1
Sulfate: 921

Test case: 4
Welcome to Real-Time River Water Quality Monitoring and Control System
Temperature: 44
pH: 6

TSS: 1925
Copper: 1015
Hardness: 984
pH: 76
chloride: 28
Sulfate: 977

Welcome to Real-Time River Water Quality Monitoring and Control System
Temperature: 23
pH: 7
TSS: 2959

master

Ln 36, Col 6 Spaces: 4 UTF-8 CRLF Python 3.9.7 64-bit Go Live Prettier

'
) OUTW

Copper: 369
Ammonia & Nitrate: 75

Chloride: 1
sulfate: 921

Test case: 4

pH: 6

TSS: 1925

Copper: 1015
Ammonia & Nitrate: 18
Hardness: 980
pH: 76

Chloride: 28
Sulfate: 977

Temperature: 23

TSS: 2959
Manganese: 188

conductivity: 318.45
Chloride: w
Sulfate: 990

master

}R,Cd6 Spaces3 UTF8 CRLF () Python 3.9.7d4bK OGoLAr BPrdfer @ 0