# Develop a web Application using Node-RED Service Dashboard Nodes for Creating UI

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| Date | 27 October 2022 |
| Team ID | PNT2022TMID47383 |
| Project Name | Real-Time River Water Quality Monitoring and Control System |

The Dashboard that we have designed and created for the nodes using node red for our project it will display the parameters.

Real-Time River Water Quality Monitoring and Control System

1313.6559
0        units        3000

Flow Rate

239.966
units

Temperature

73.17
0       Celsius       80
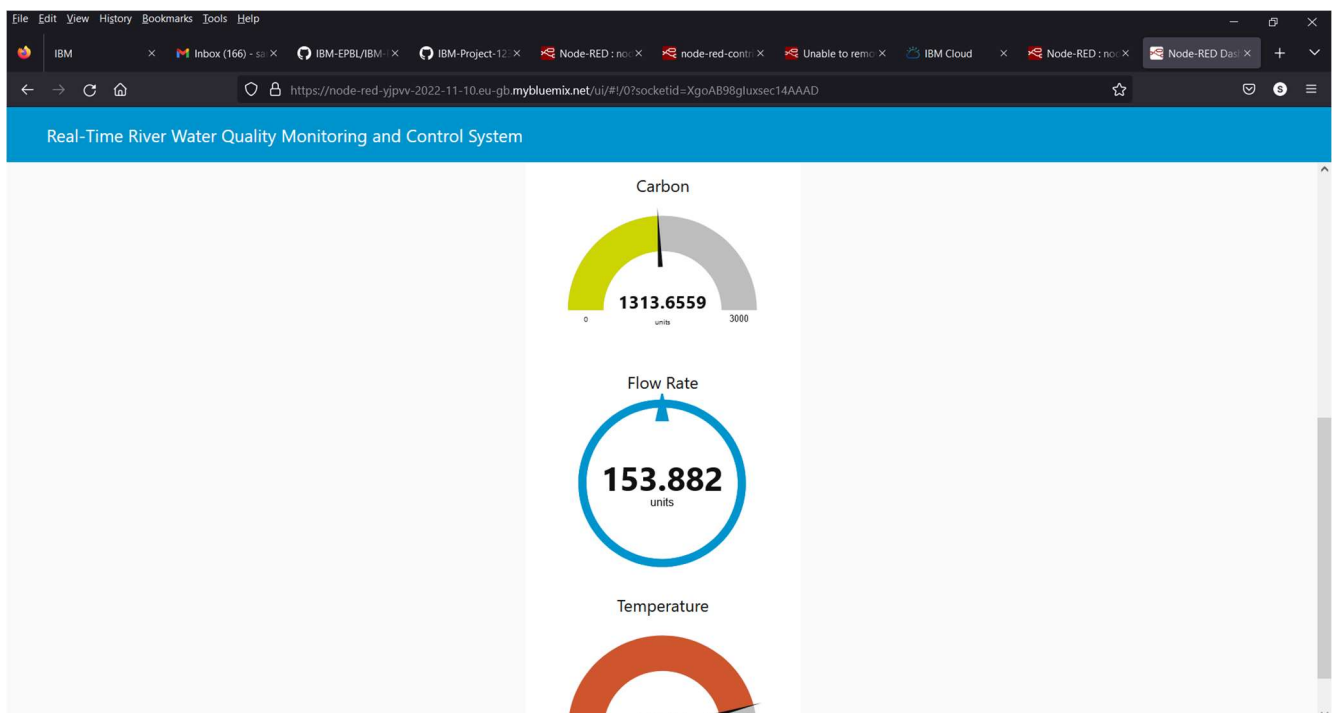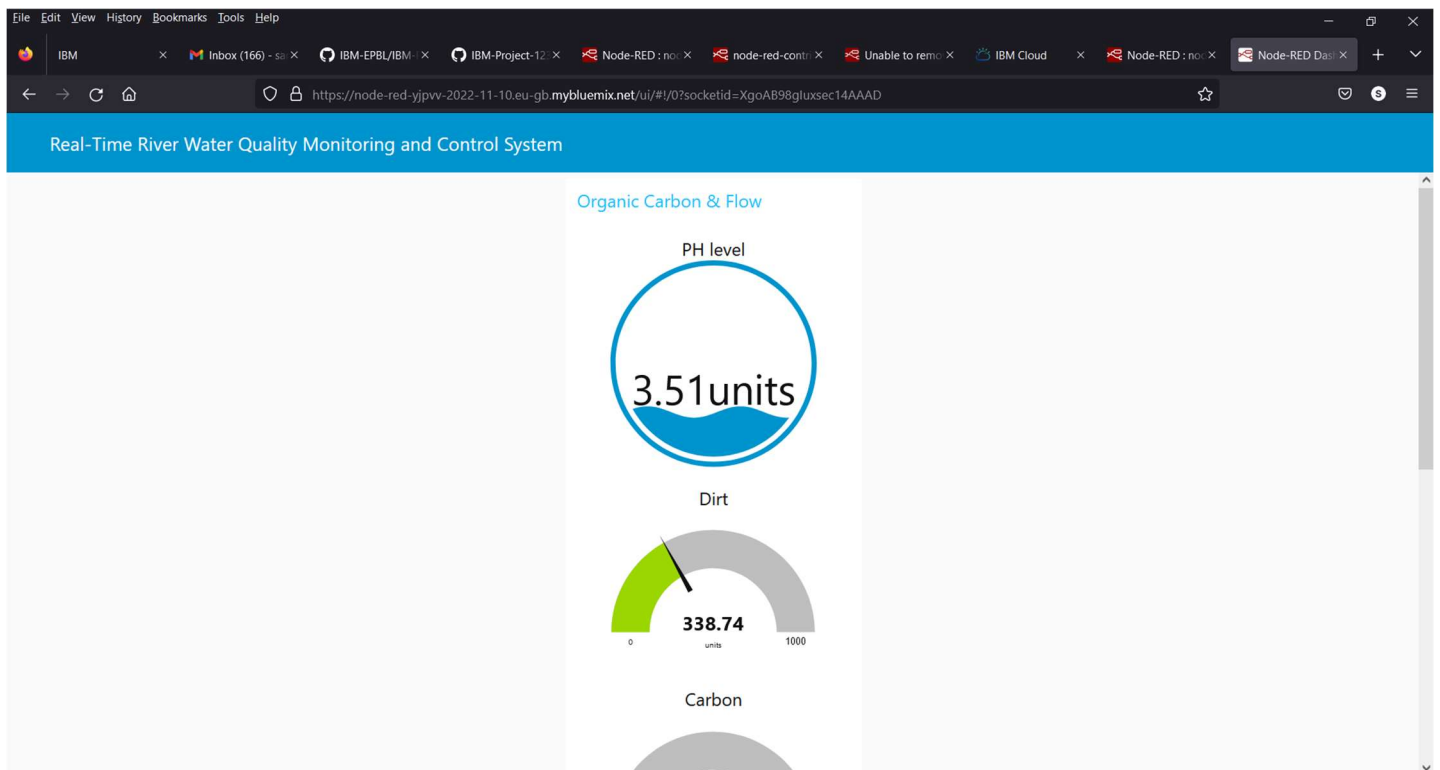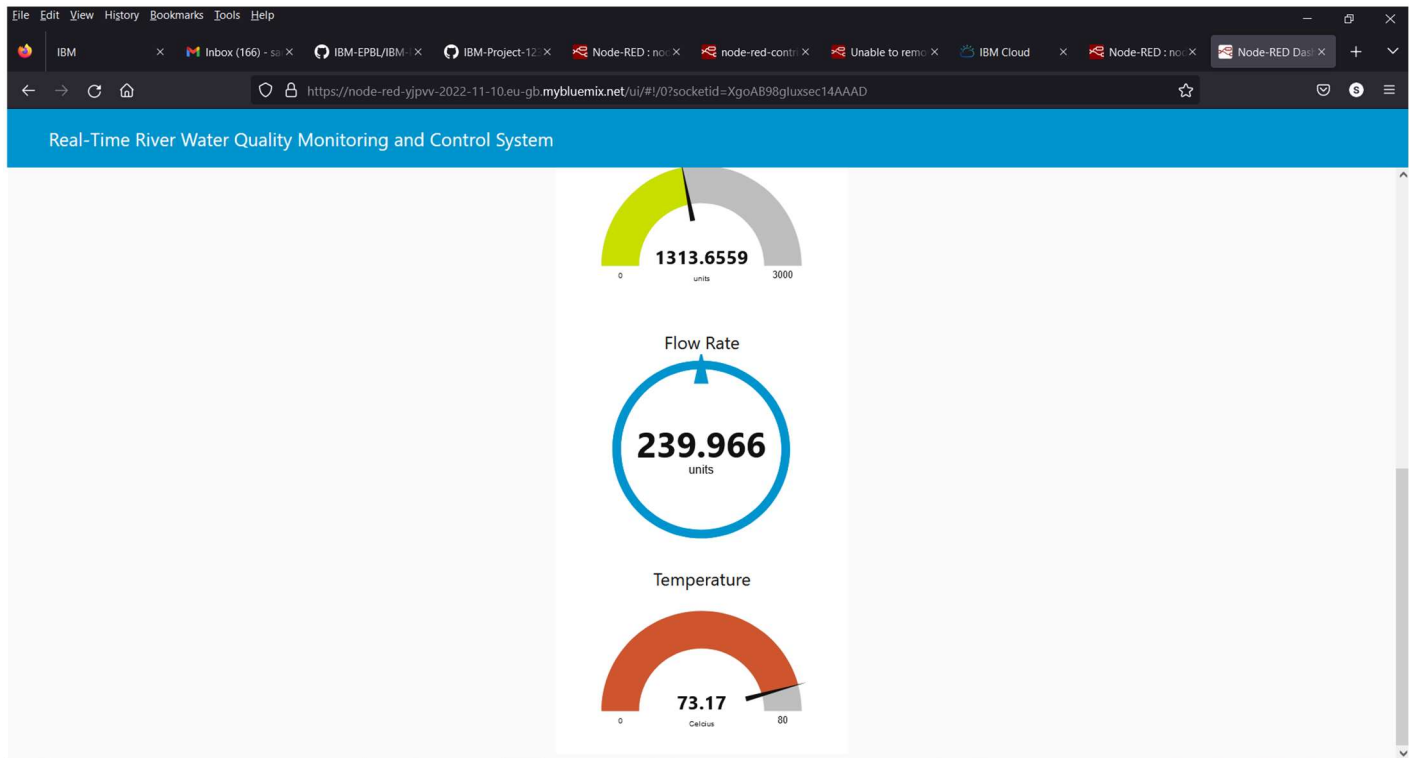
The dashboard above shows the Temperature, Ph level, Turbidity level, Carbon content and flowrate in our project.