REAL TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM USING IoT

Submitted by

SWATHI.A.P   (113219041120)

SOWMYA.A   (113219041114)

MADHUMITHA.S   (113219041060)
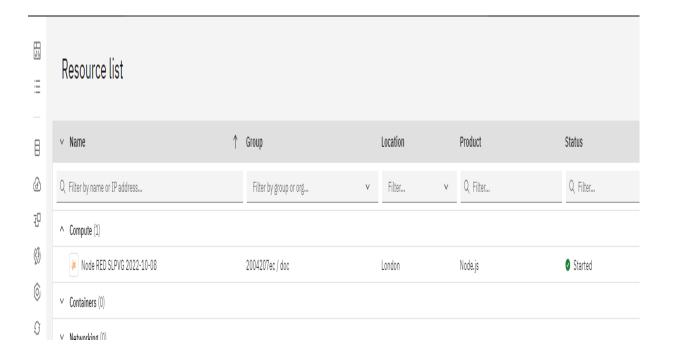
KOKILA.B   (113219041053)

BACHELOR OF ENGINEERING IN ELECTRONICS AND COMMUNICATION DEPARTMENT
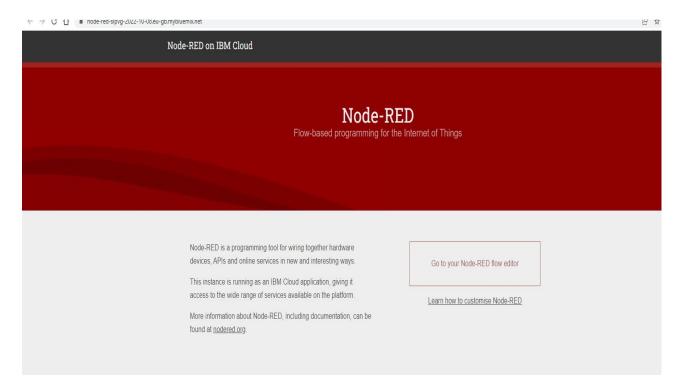
Real-Time River Water Quality Monitoring and Control System

- **Create Node-RED Service**
- **To create a web application creates a Node-RED service.**

Date	29/10/2022
Team ID	PNT2022TMID23253
Project Name	Real-Time Water Quality Monitoring And Control System

Node-Red LOGIN:

Resource list

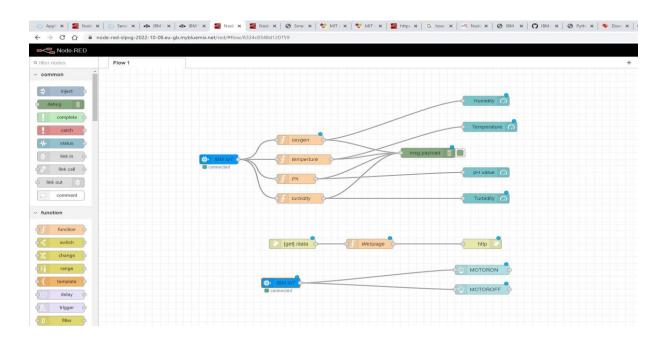| ∨ Name	↑ Group	Location	Product	Status
Filter by name or IP address...	Filter by group or org...	Filter...	Filter...	Filter...
∧ Compute (1)				
Node RED SLPVG 2022-10-08	2004207ec / doc	London	Node.js	● Started
∨ Containers (0)				
∨ Networking (0)				

Node-Red on IBM Cloud:

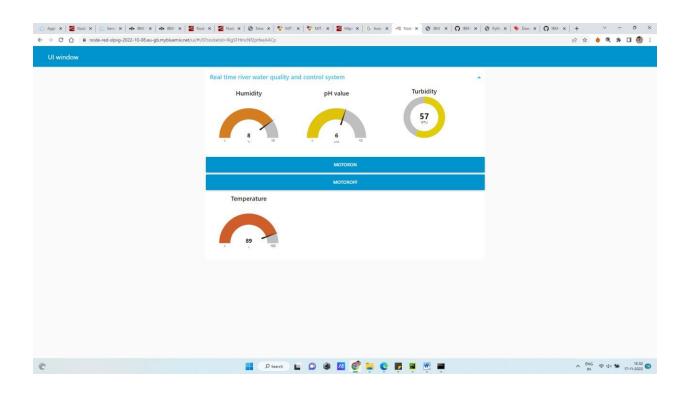# Create Node-Red design:

Get Node-Red HTTP output:

Get Node-Red HTTP DATA output:

{"oxygen":8,"turbidity":57}