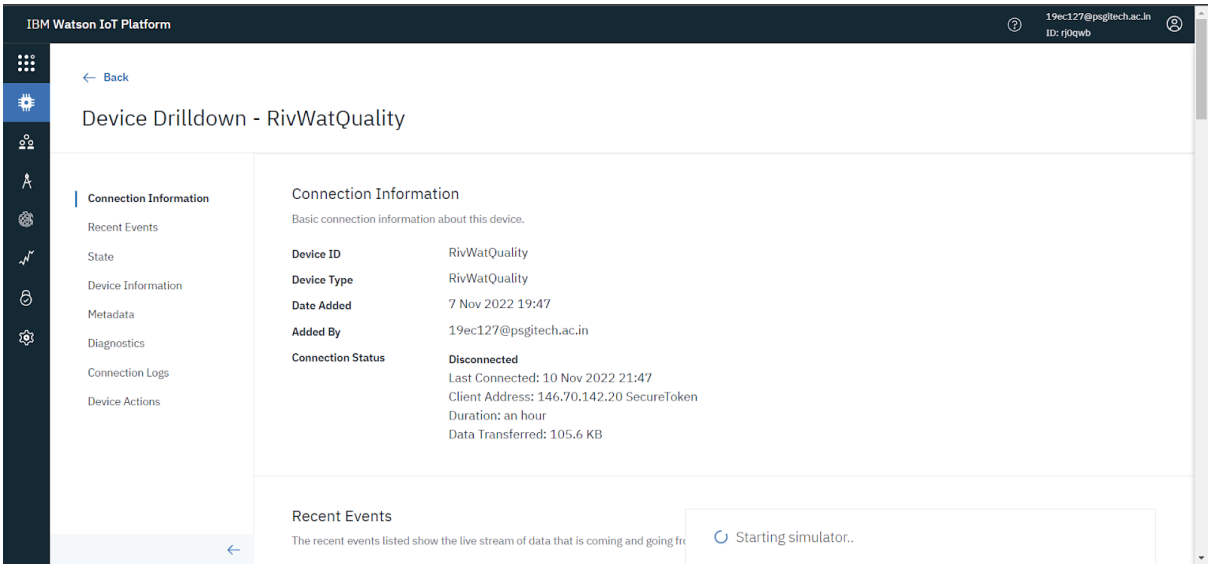
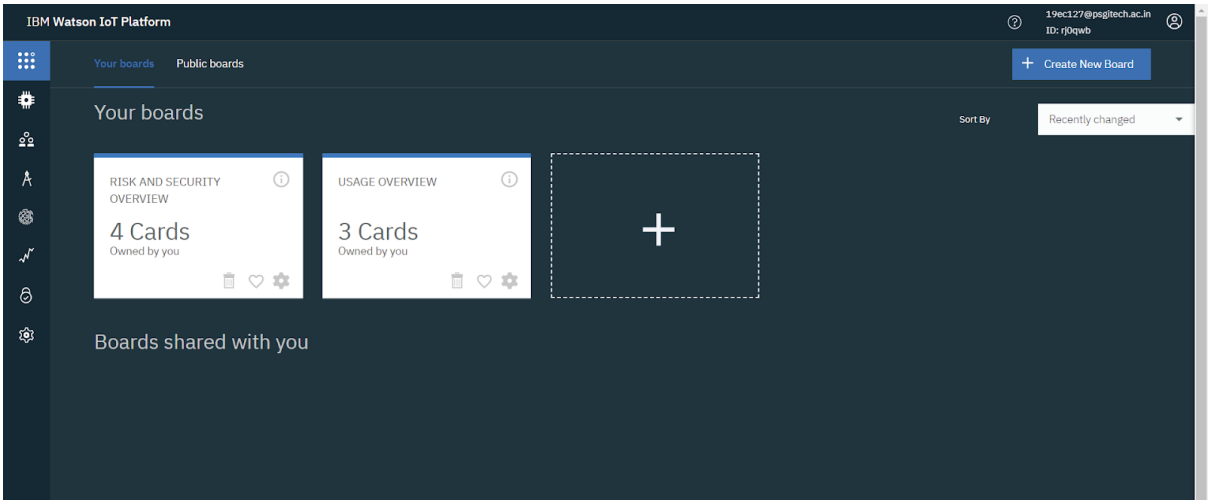
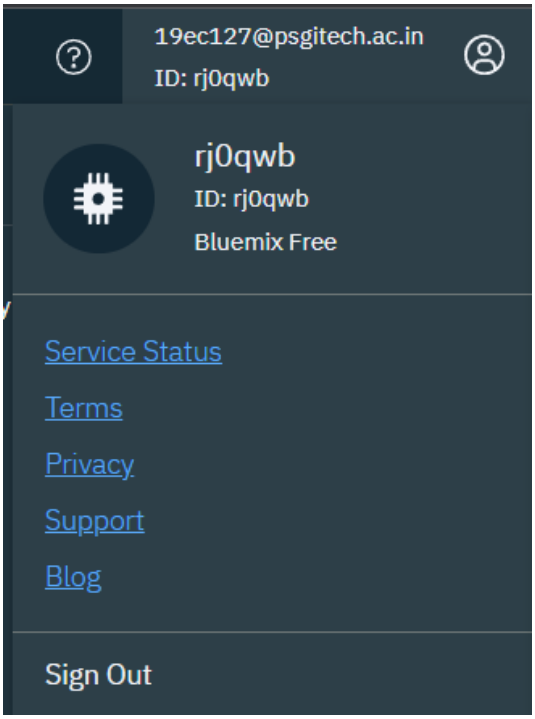
CREATE AND CONFIGURE IBM CLOUD SERVICES

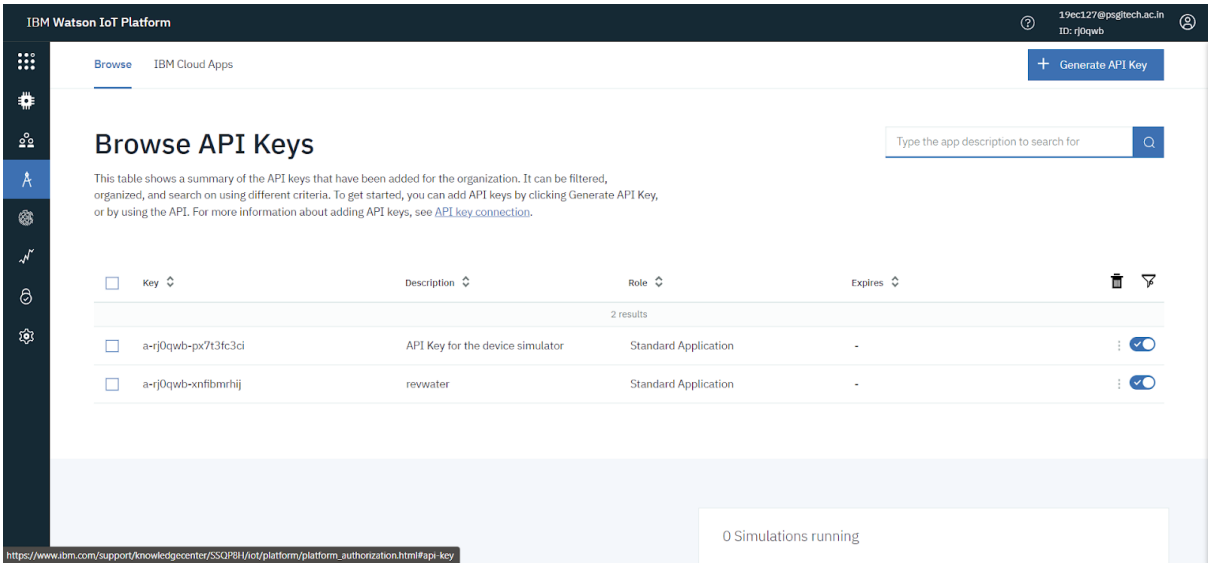
Date	03 November 2022
Team ID	PNT2022TMID43379
Project Name	River Water Quality Monitoring and Control System
Maximum Marks	4 Marks

Create IBM Watson IoT Platform And Device:



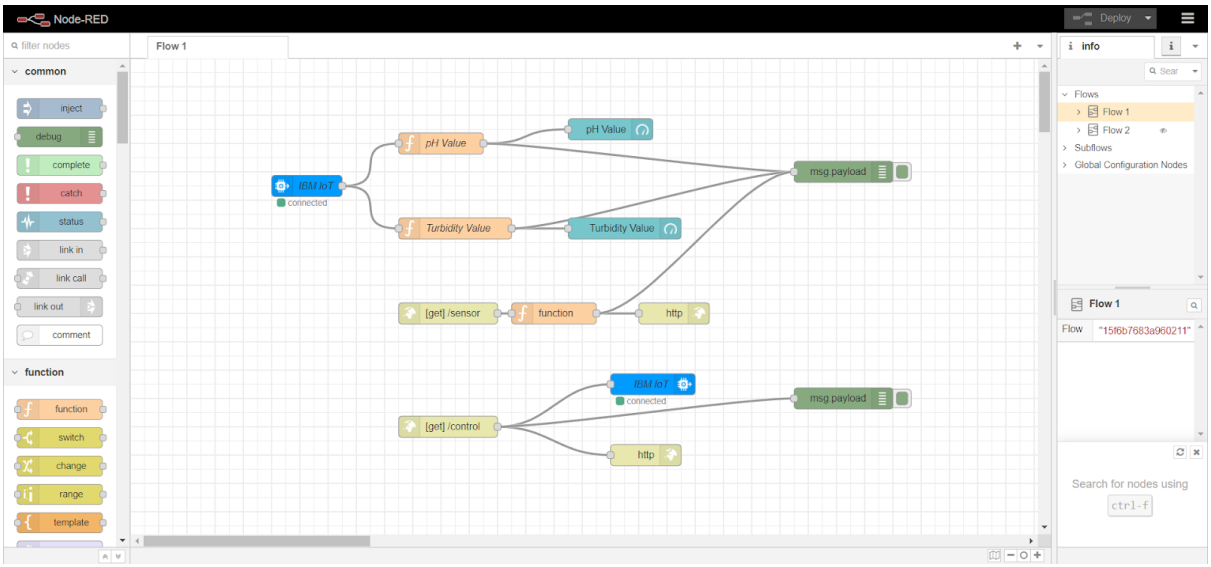



19ec127@psgitech.ac.in
ID: rj0qwb
rj0qwb
ID: rj0qwb
Bluemix Free
Service Status
Terms
Privacy
Support
Blog
Sign Out

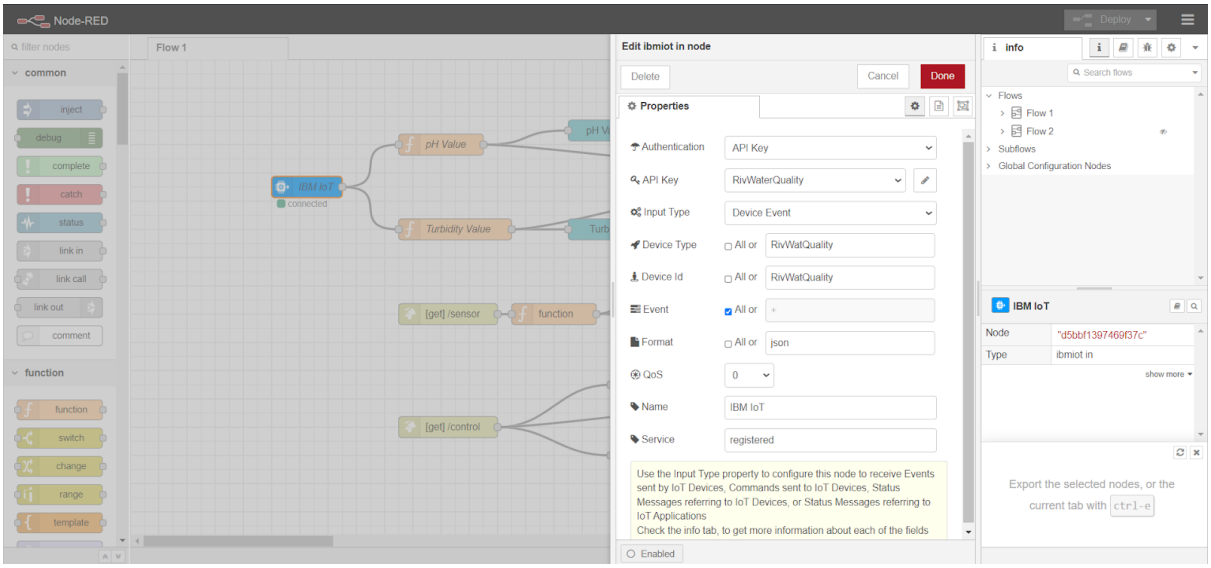

IBM Watson IoT Platform
19ec127@psgitech.ac.in
ID: rj0qwb
Browse
IBM Cloud Apps
Generate API Key
Browse API Keys
Type the app description to search for
This table shows a summary of the API keys that have been added for the organization. It can be filtered, organized, and search on using different criteria. To get started, you can add API keys by clicking Generate API Key, or by using the API. For more information about adding API keys, see API key connection.
Key
Description
Role
Expires
2 results
a-rj0qwb-px7t3fc3ci
API Key for the device simulator
Standard Application
-
a-rj0qwb-xnfibmrhij
revwater
Standard Application
-
0 Simulations running
https://www.ibm.com/support/knowledgecenter/SSQP8H/iot/platform/platform_authorization.html#api-key

Create Node-RED Service

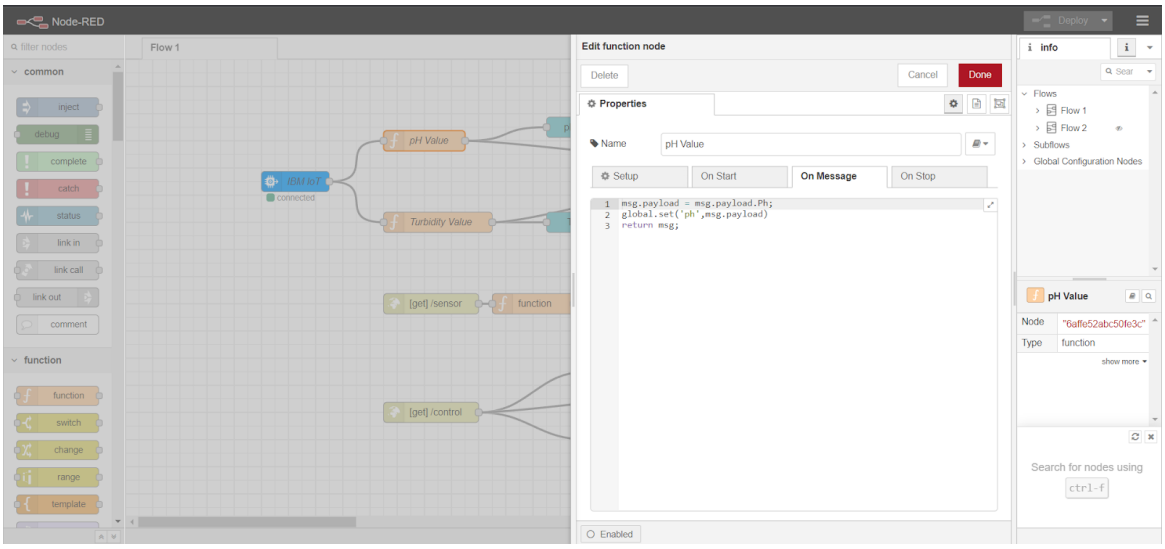
NODE-RED Home



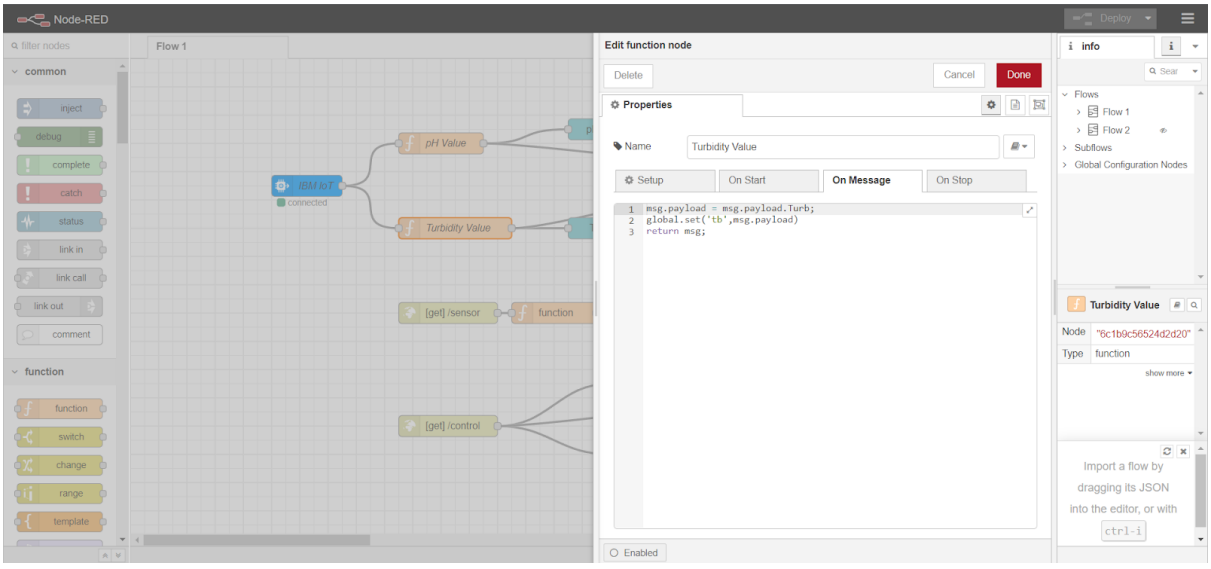
IBM IN MODULE



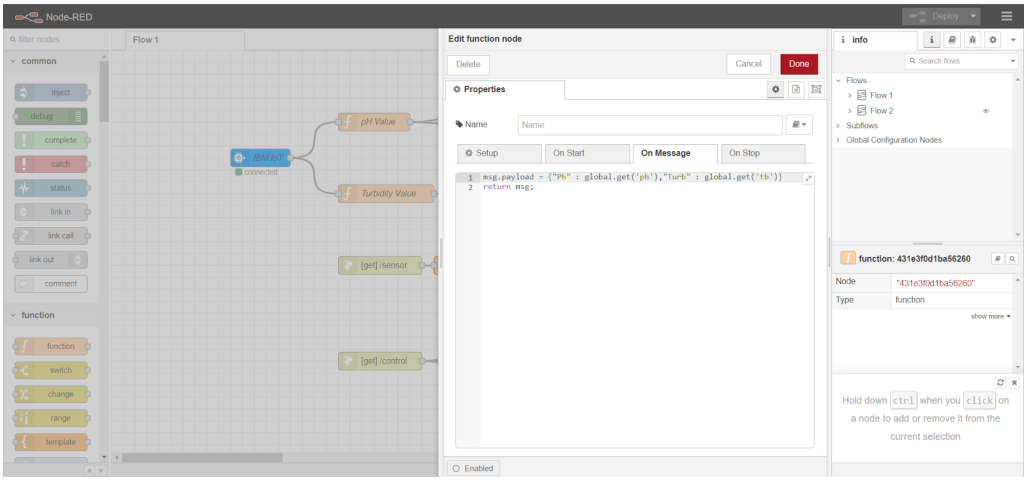
pH Function

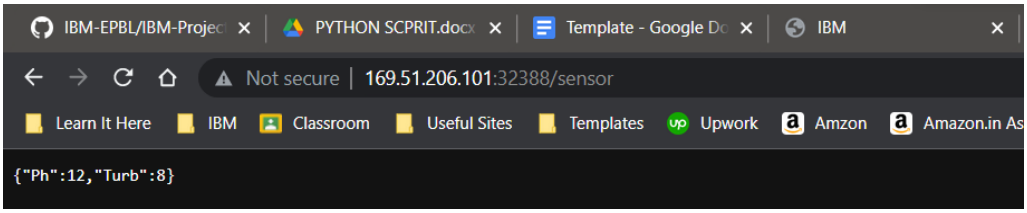


Turbidity Value

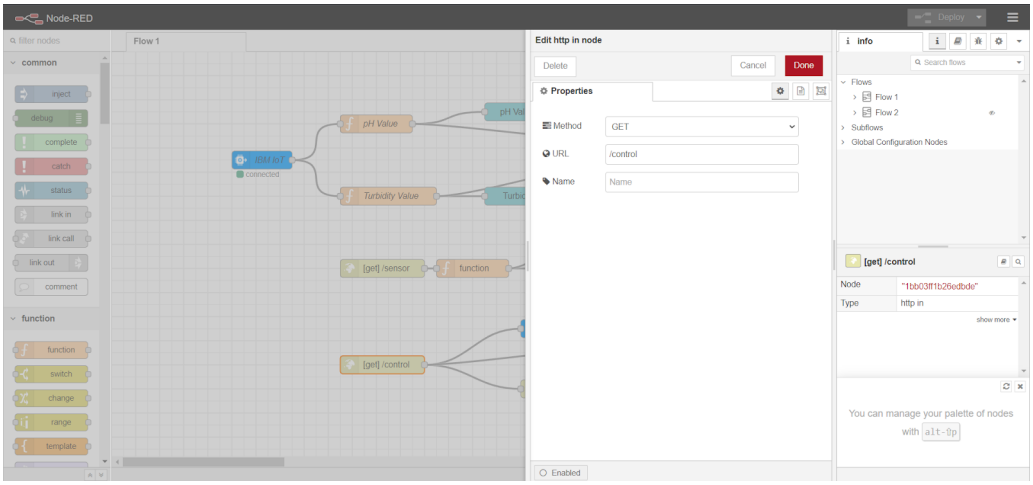


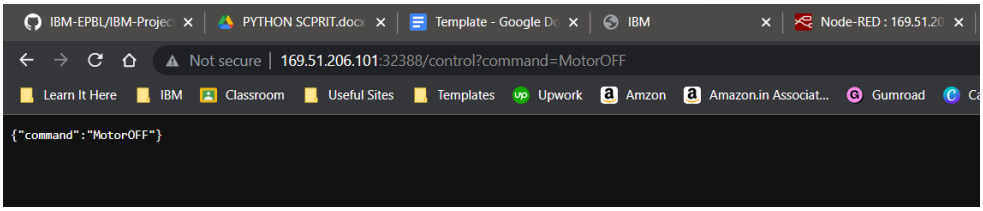
Sensor Module

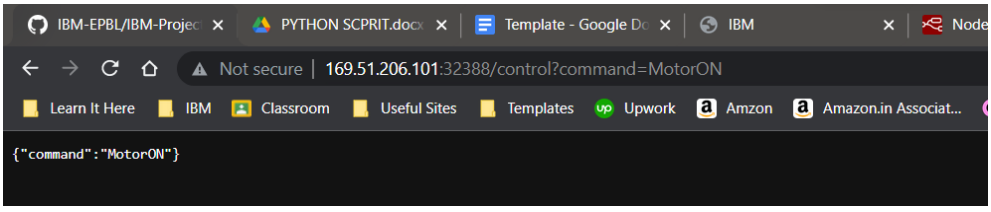




Control Module







IBM Out Module