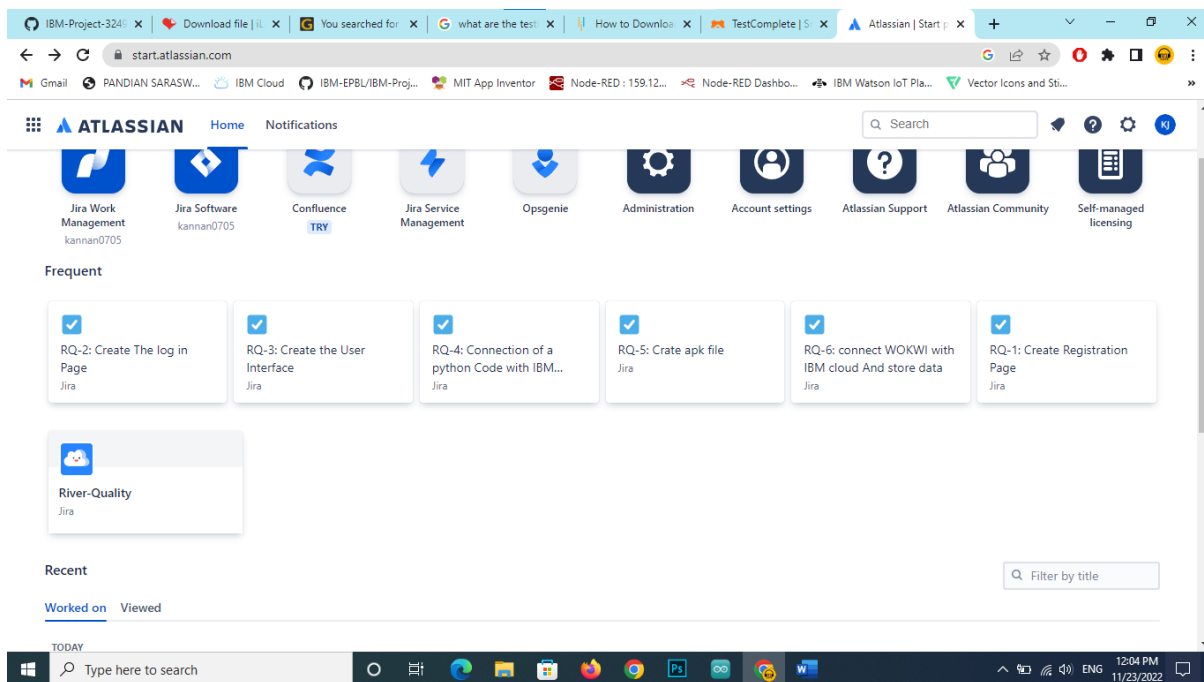


# Acceptance Testing

Team ID	PNT2022TMID235233
Project Name	Real-time river water quality monitoring and control system

## UAT Execution and Report Submission



- We are collecting the data from the sensor nodes.
- We have to setup the IBM cloud connection configuration in Node-RED platform
- Then it can connect the IBM Watson IoT with Node-RED platform
- Then the data are transferred to IBM Watson IoT platform
- We have to design and develop the app for our needed works.
- And connect the app with Node-RED
- So, it can easily show the real time water's pH and Turbidity values in our mobile app
- If we want to close the particular dam, we needed motor controller.
- So, we made a motor controller in our own mobile app.
- The controller's results are shown in Node-RED

