

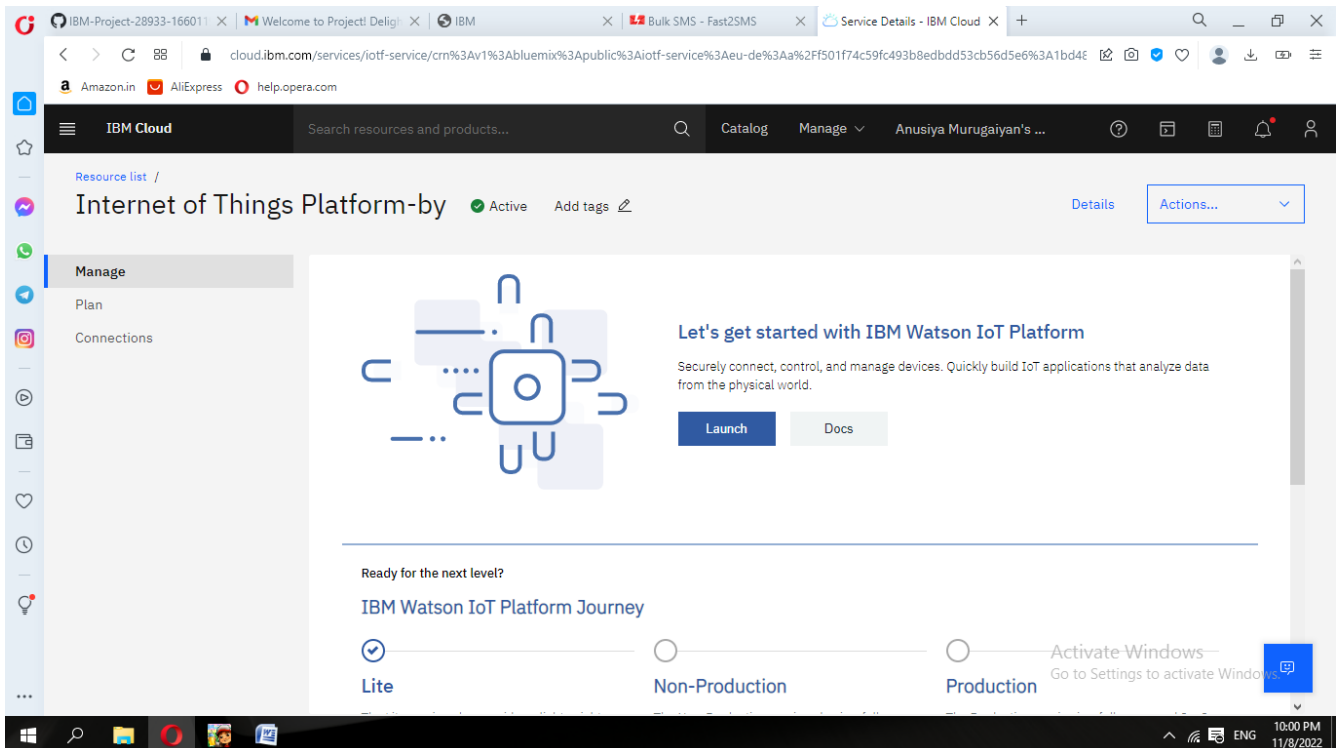
Create IBM Watson IoT Platform And Device

Date	08 November 2022
Team ID	PNT2022TMID38427
Project Name	Real -time River Water Quality Monitoring and Control System
Maximum Marks	4 Marks

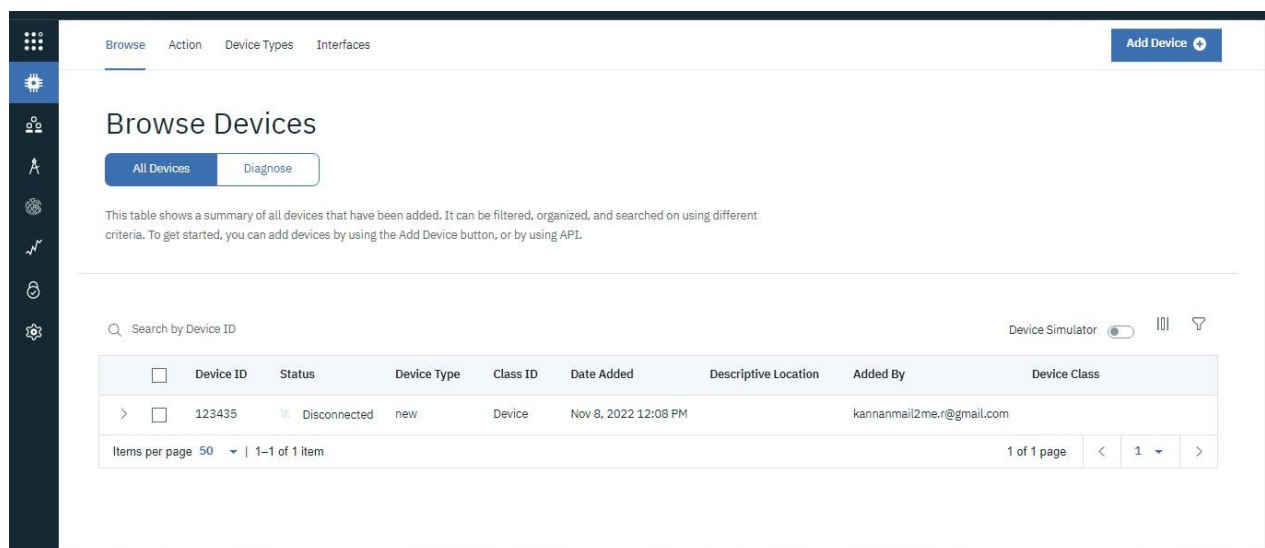
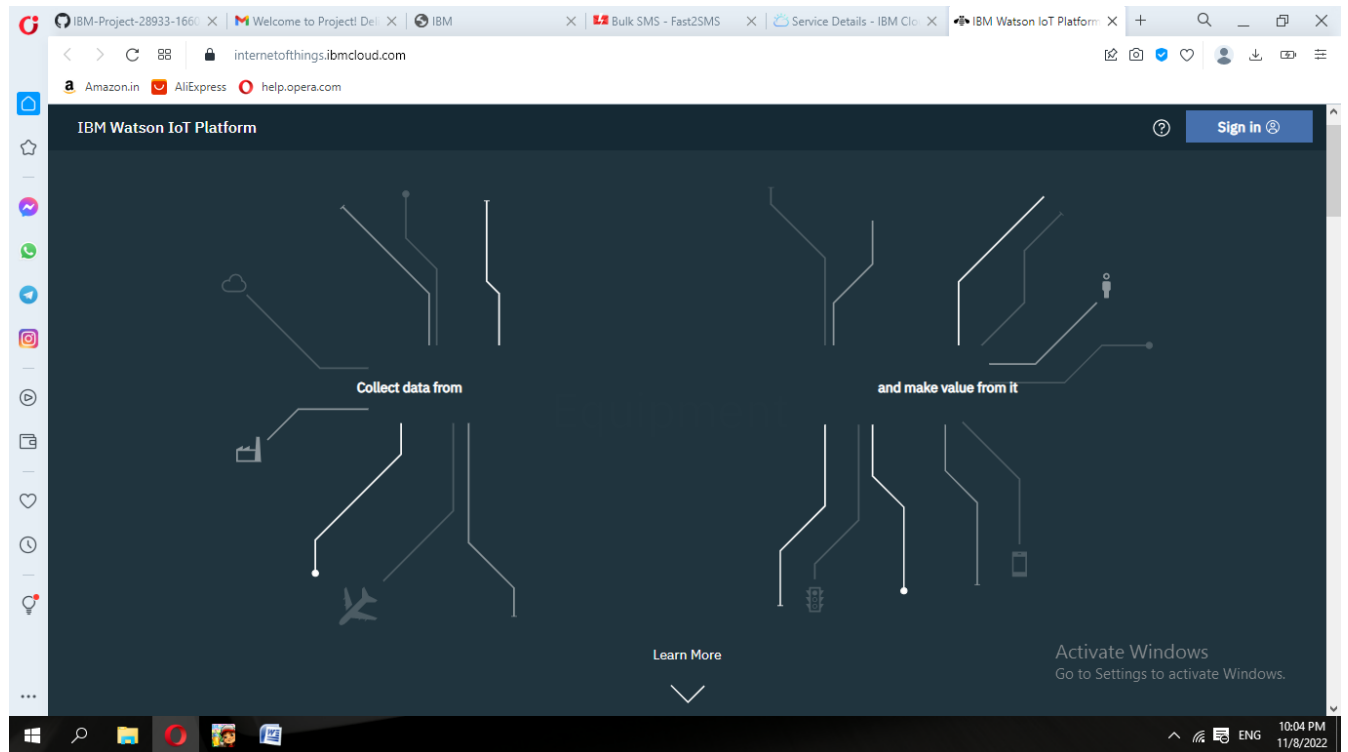
IOT Watson Platform:

Integrate Continuous Testing Across All Development Stages in the Process with Watson IoT. Improve Product Quality through Continuous Testing to Find Issues at the Early Stage. Optimise Performance. Get Started for Free. Insightful Solutions. Reduce Costs & Hurdles.

IOT Watson Platform and IOT device with bluemix simulator:



The screenshot displays the IBM Cloud IoT Platform console. The main heading is "Internet of Things Platform-by" with a status of "Active". Below this, there is a "Manage" section with options for "Plan" and "Connections". The central area features a large graphic of a central node connected to several peripheral nodes, representing an IoT network. To the right of this graphic, the text reads "Let's get started with IBM Watson IoT Platform" followed by "Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world." Below this text are two buttons: "Launch" and "Docs". At the bottom, there is a section titled "Ready for the next level?" with the heading "IBM Watson IoT Platform Journey". This section contains a progress bar with three stages: "Lite" (selected), "Non-Production", and "Production". The "Lite" stage is marked with a checkmark, while the others are marked with circles. An "Activate Windows" watermark is visible in the bottom right corner of the console.



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Identity

Device Information

Recent Events

State

Logs

X

The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
event_1	{"data":54}	json	a few seconds ago
event_1	{"data":57}	json	a minute ago
event_1	{"data":9}	json	2 minutes ago

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1 Simulation running

