

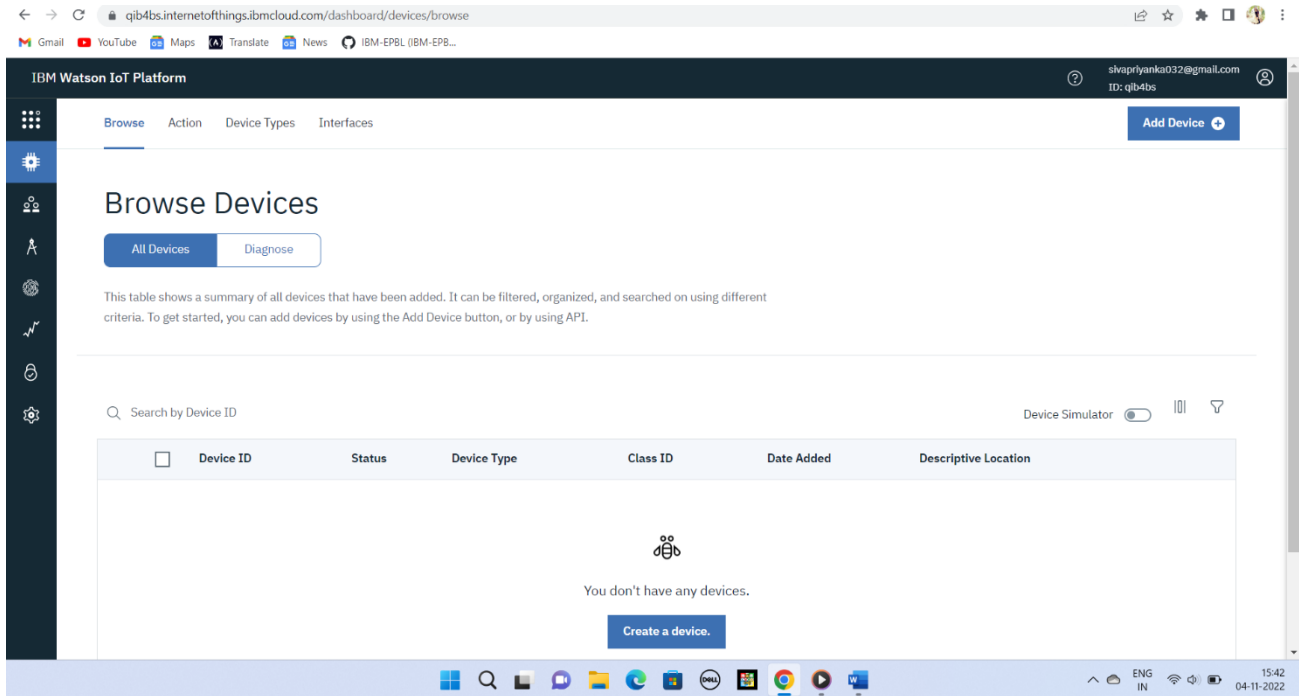
CREATE IBM WATSON IOT PLATFORM AND DEVICE

Date	3 NOVEMBER 2022
Team ID	PNT2022TMID52320
Project Name	SMART WASTE MANAGEMENT SYSTEM FOR METROPOLITAN CITIES

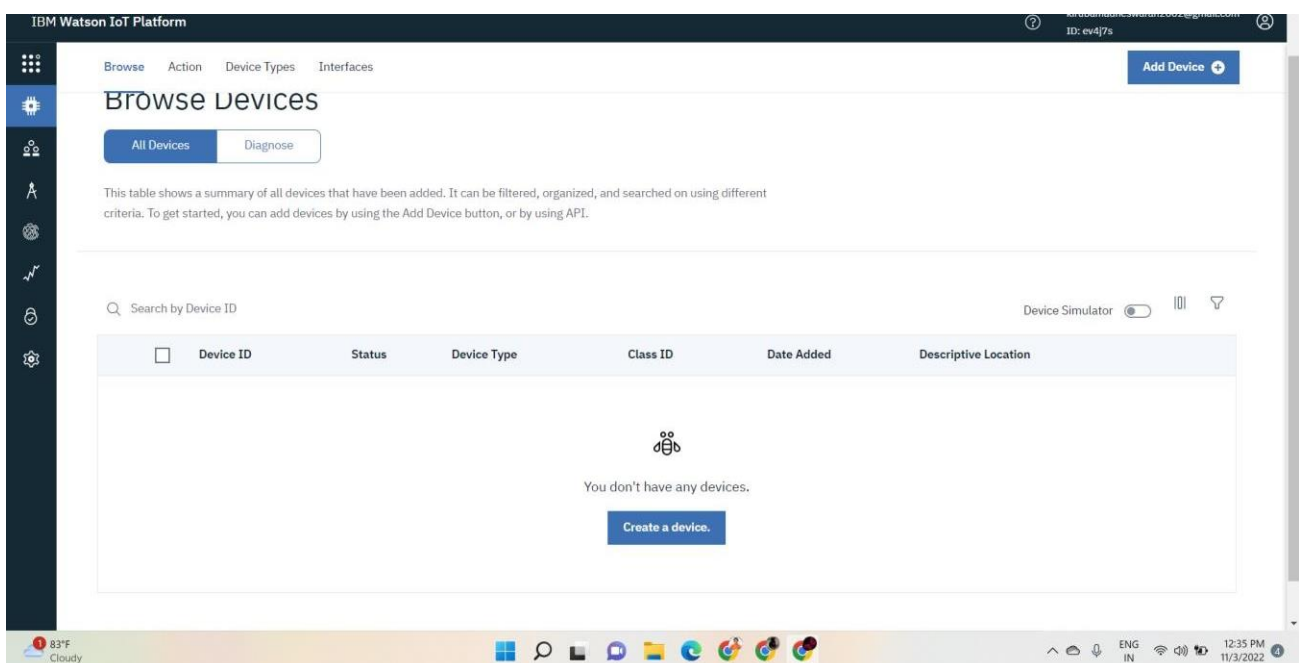
TEAM LEADER (SNEKA K)

The screenshot displays the IBM Watson IoT Platform web interface. The browser's address bar shows the URL: `qe76fc.internetofthings.ibmcloud.com/dashboard/devices/browse`. The page title is "Browse Devices". Below the title, there are two tabs: "All Devices" (selected) and "Diagnose". A message states: "This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different criteria. To get started, you can add devices by using the Add Device button, or by using API." Below this, there is a search bar labeled "Search by Device ID" and a "Device Simulator" toggle switch. A table with the following headers is visible: "Device ID", "Status", "Device Type", "Class ID", "Date Added", and "Descriptive Location". The table is currently empty, and a message at the bottom of the table area says "You don't have any devices." with a "Create a device." button. The top right corner of the interface shows the user's email "sneka700@gmail.com" and ID "qe76fc". The bottom of the image shows a Windows taskbar with various application icons and a system tray with the date "04-11-2022" and time "15:25".

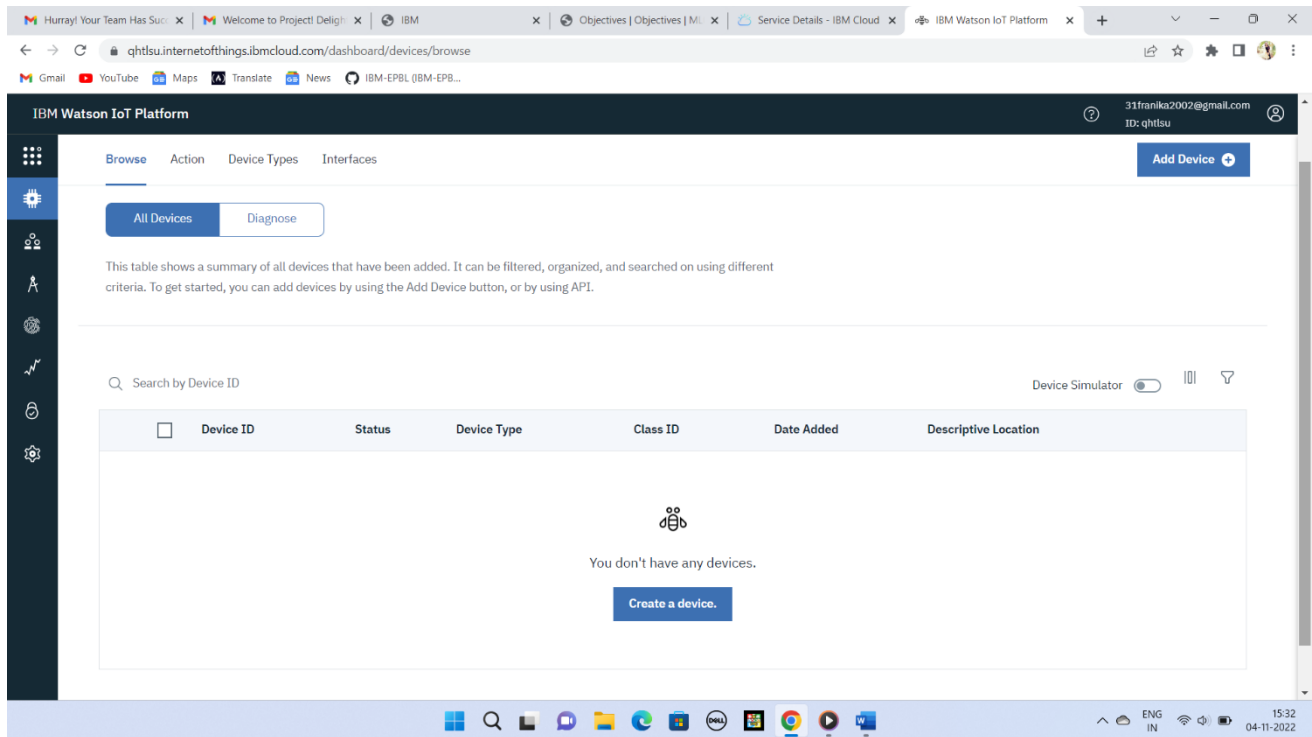
TEAM MEMBER 1(Siva Priyanka R)



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Result:

An IBM Watson cloud for IoT and a device is created successfully.

