

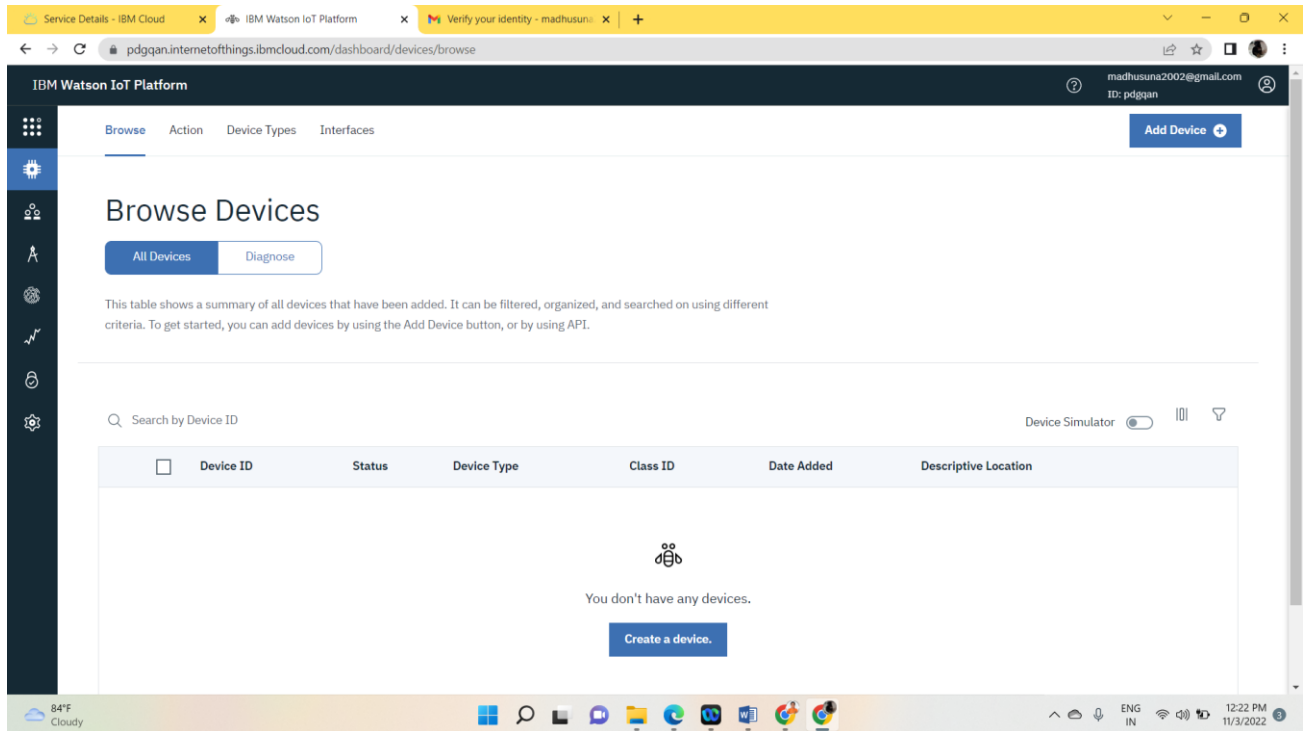
CREATE IBM WATSON IOT PLATFORM AND DEVICE

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|--------------|--|
| Date | 3 NOVEMBER 2022 |
| Team ID | PNT2022TMID13383 |
| Project Name | SMART WASTE MANAGEMENT SYSTEM FOR METROPOLITAN CITIES |

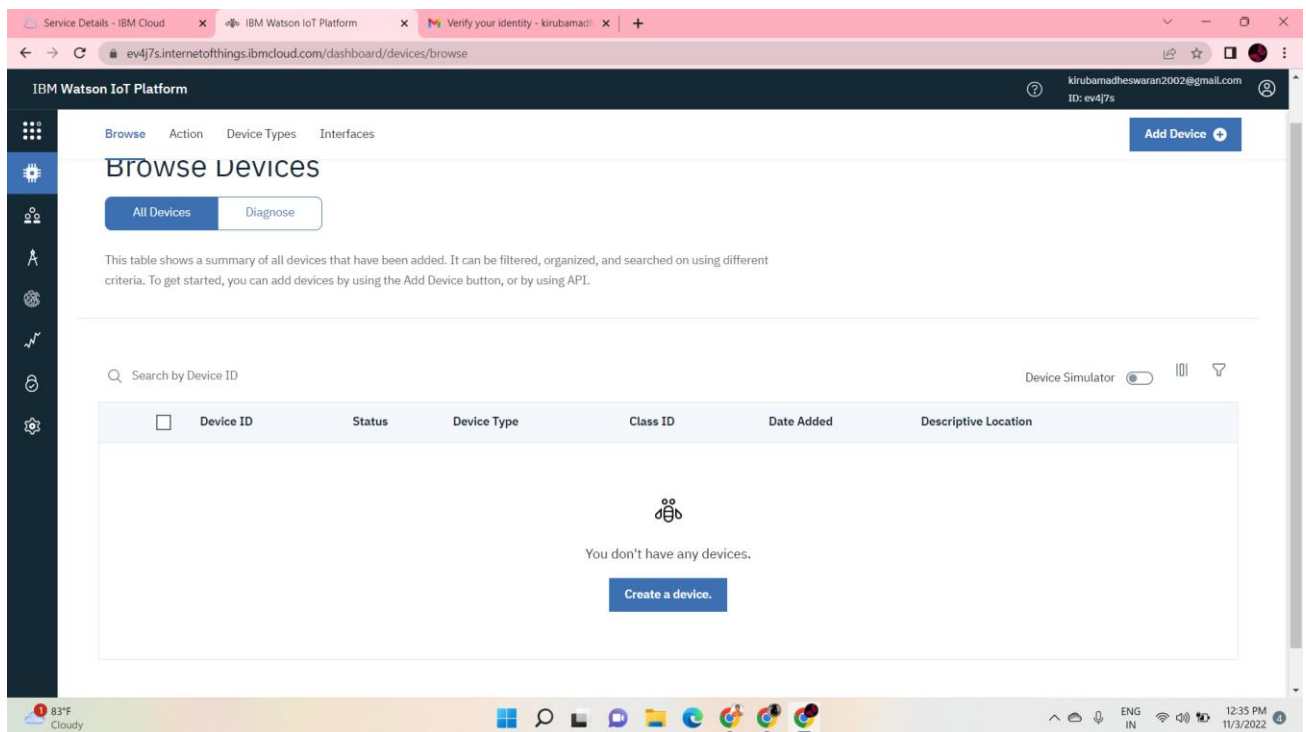
TEAM LEADER(DHANYA R)

The screenshot displays the IBM Watson IoT Platform web interface. The browser address bar shows the URL: `zxowha.internetofthings.ibmcloud.com/dashboard/devices/browse`. The page header includes the user's email `dhanyarameshrgp@gmail.com` and ID `zxowha`. The main navigation bar has tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. A blue 'Add Device' button is visible in the top right. Below the tabs, a text box explains that devices can be added via the 'Add Device' button or the API. A search bar labeled 'Search by Device ID' is present. A table with columns 'Device ID', 'Status', 'Device Type', and 'Class ID' is shown, but it is currently empty. The bottom of the screen shows a Windows taskbar with several open PDF files and system icons.

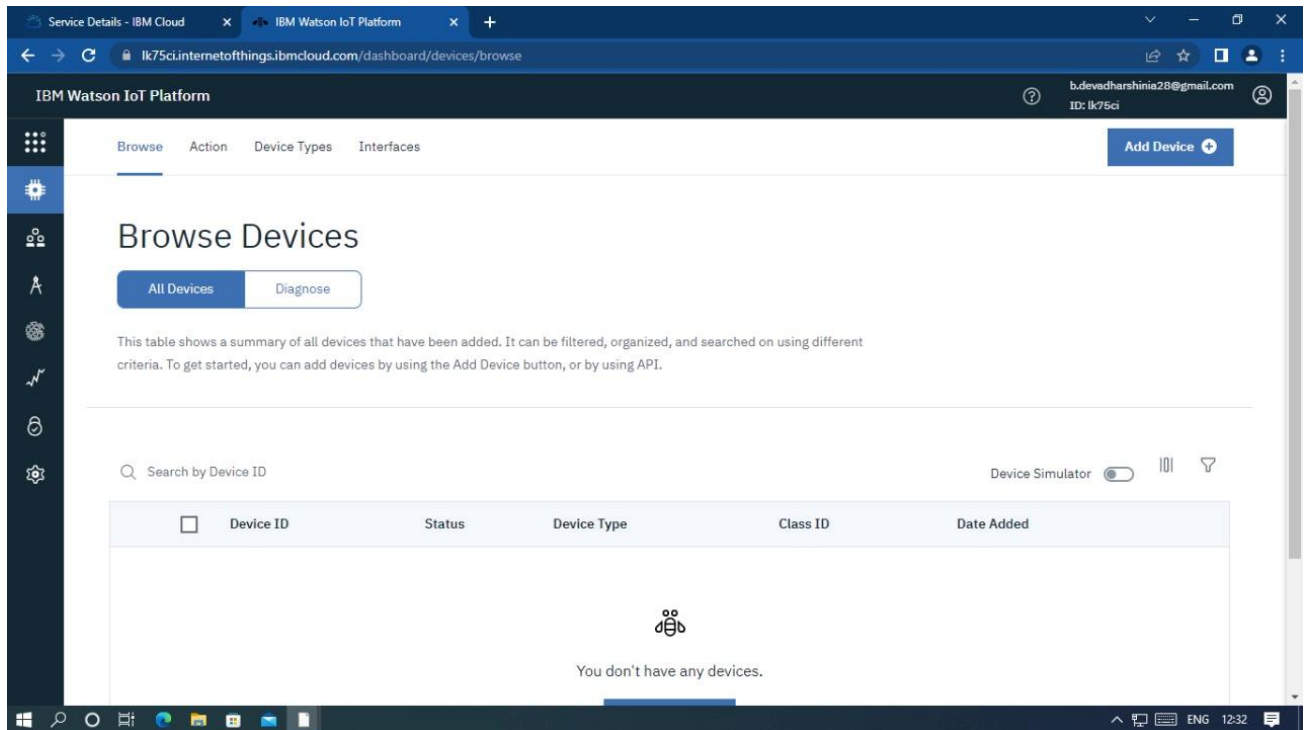
TEAM MEMBER 1(MADHUSHREE S)



TEAM MEMBER 2(KIRUBA M)



TEAM MEMBER 3(DEVADHARSHINI B)



Result:

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

