

Project Development – Sprint 2

IoT Based Safety For Child Safety Monitoring & Notification

TEAM ID: PNT2022TMID14667

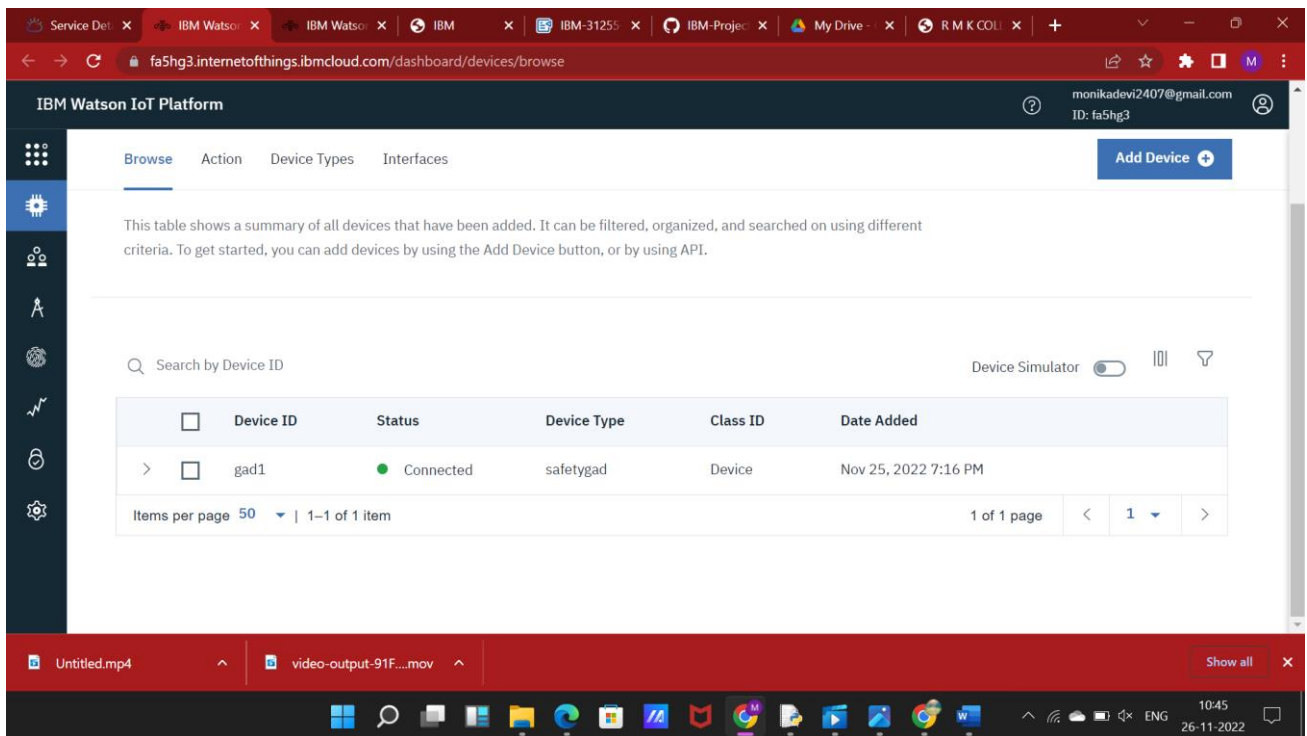
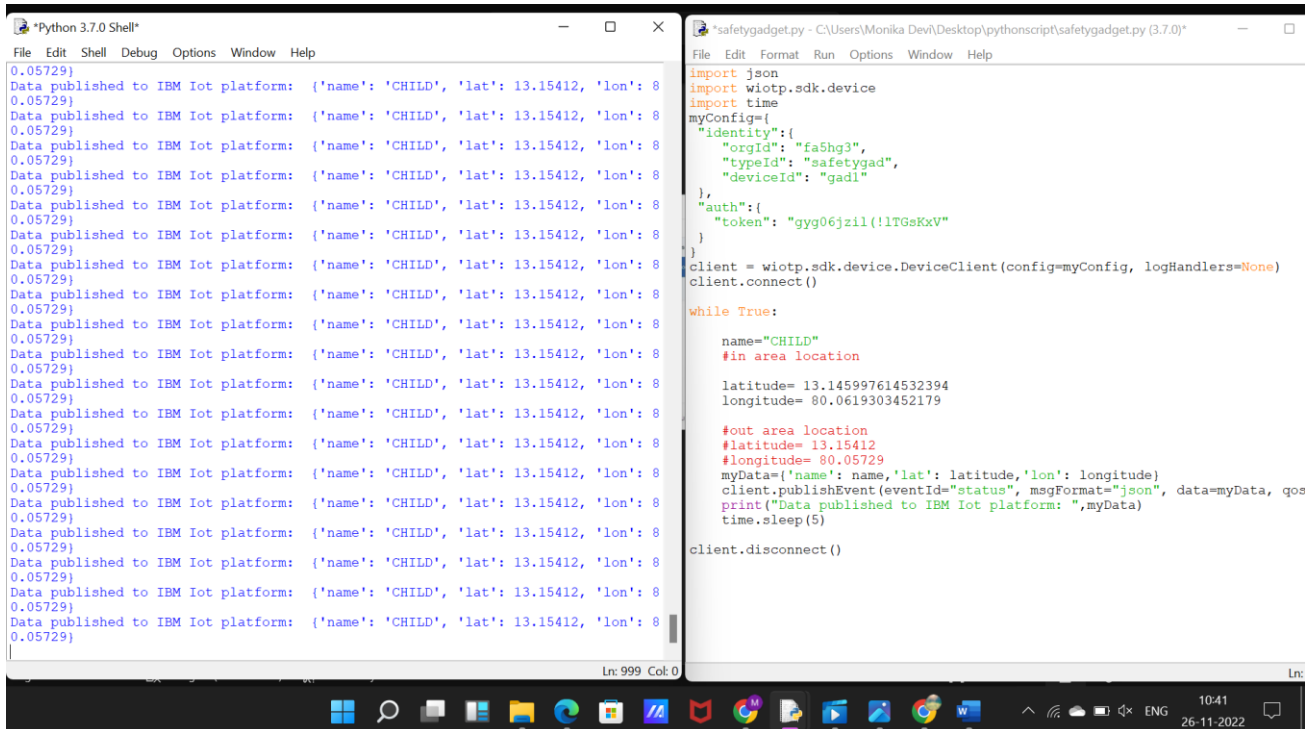
Creating and connecting IBM cloud for Project at Python Code

Creating IBM Cloud Service and Creating the Device :

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes the IBM logo and several open tabs: 'IBM-EPBL/IBM-Proj', 'Catalog - IBM Clou', 'IBM Watson IoT Pl', and 'Product overview'. The main header shows the user 'monikadevi2407@gmail.com' with ID '(select org)'. The central graphic features the word 'Equipment' in a large font, with the text 'Collect data from' and 'and make value from it' on either side, accompanied by icons of a cloud, a factory, and a person. Below this, a 'Cookie Preferences' button is visible. The bottom section of the dashboard is titled 'Browse' and contains a table of devices. The table has columns for 'Device ID', 'Status', 'Device Type', 'Class ID', and 'Date Added'. A single device is listed: 'gad1' with status 'Disconnected', device type 'safetygad', class ID 'Device', and date added 'Nov 25, 2022 12:16 PM'. The table also includes a search bar, a 'Device Simulator' toggle, and pagination controls showing '1 of 1 page'.

Device ID	Status	Device Type	Class ID	Date Added
gad1	Disconnected	safetygad	Device	Nov 25, 2022 12:16 PM

: In-Area Location:



Out-Area Location :

[illegible]

Browse Action Device Types Interfaces

Add Device +

Search by Device ID

Device ID	Status	Device Type	Class ID	Date Added
gad1	Connected	safetygad	Device	Oct 18, 2022 5:06 PM

Identity	Device Information	Recent Events	State	Logs
Device ID	gad1			
Device Type	safetygad			
Date Added	Oct 18, 2022 5:06 PM			
Added By	110119104034@aalimec.ac.in			
Connection Status	Connected Connection Time: Nov 17, 2022 5:41 PM Client Address: 157.51.87.119 SecureToken			

0 Simulations running