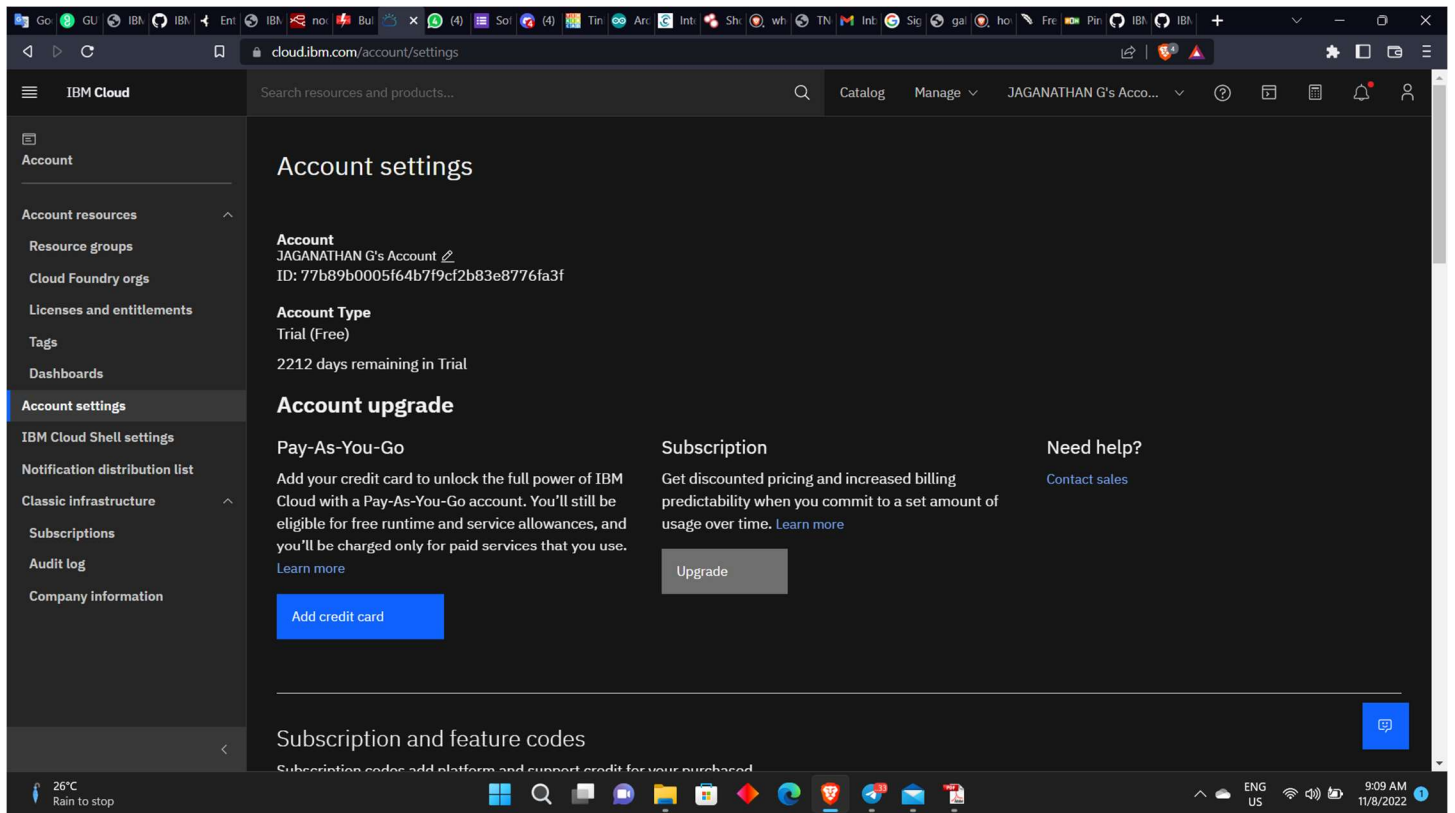


Creating IBM Cloud Service

Date	08 November 2022
Team Id	PNT2022TMID49366
Project Name	Hazardous Area Monitoring for industrial plant Powered by IoT

The screenshot displays the IBM Cloud IOT dashboard. At the top, the navigation bar includes the IBM Cloud logo, a search bar, and links for 'Catalog', 'Manage', and the user account 'JAGANATHAN G's Acco...'. The main content area is titled 'IOT' and features a 'Create resource' button. Below this, a 'For you' section presents six recommended actions: 'Build' (Explore IBM Cloud with this selection of easy starter tutorials and services), 'Set up your IBM Cloud account' (Learn how to set up your IBM Cloud account, manage your account settings, organize resources, and control access to those resources), 'Build a web app with Watson Speech to Text' (Deploy a conversational interface compatible with any application, device, or channel), 'Unlock the entire catalog' (Upgrade your account to access Kubernetes and everything IBM Cloud has to offer), 'Pick your compute' (Select a compute option based on your needs, or mix and match to fit your environment requirements), and 'Use Streaming Analytics' (Analyze a broad range of streaming text, video, audio, geospatial and sensor data in real-time with IBM Streaming Analytics). Each action includes a 'Getting started' or 'Recommended' button and a time estimate. The bottom section contains four panels: 'News' (IBM Tech Now: November 7, 2022), 'Recent support cases', 'Planned maintenance', and 'IBM Cloud status'. The system tray at the bottom shows the date and time as 9:07 AM on 11/8/2022.



IBM Cloud service Creating Successfully