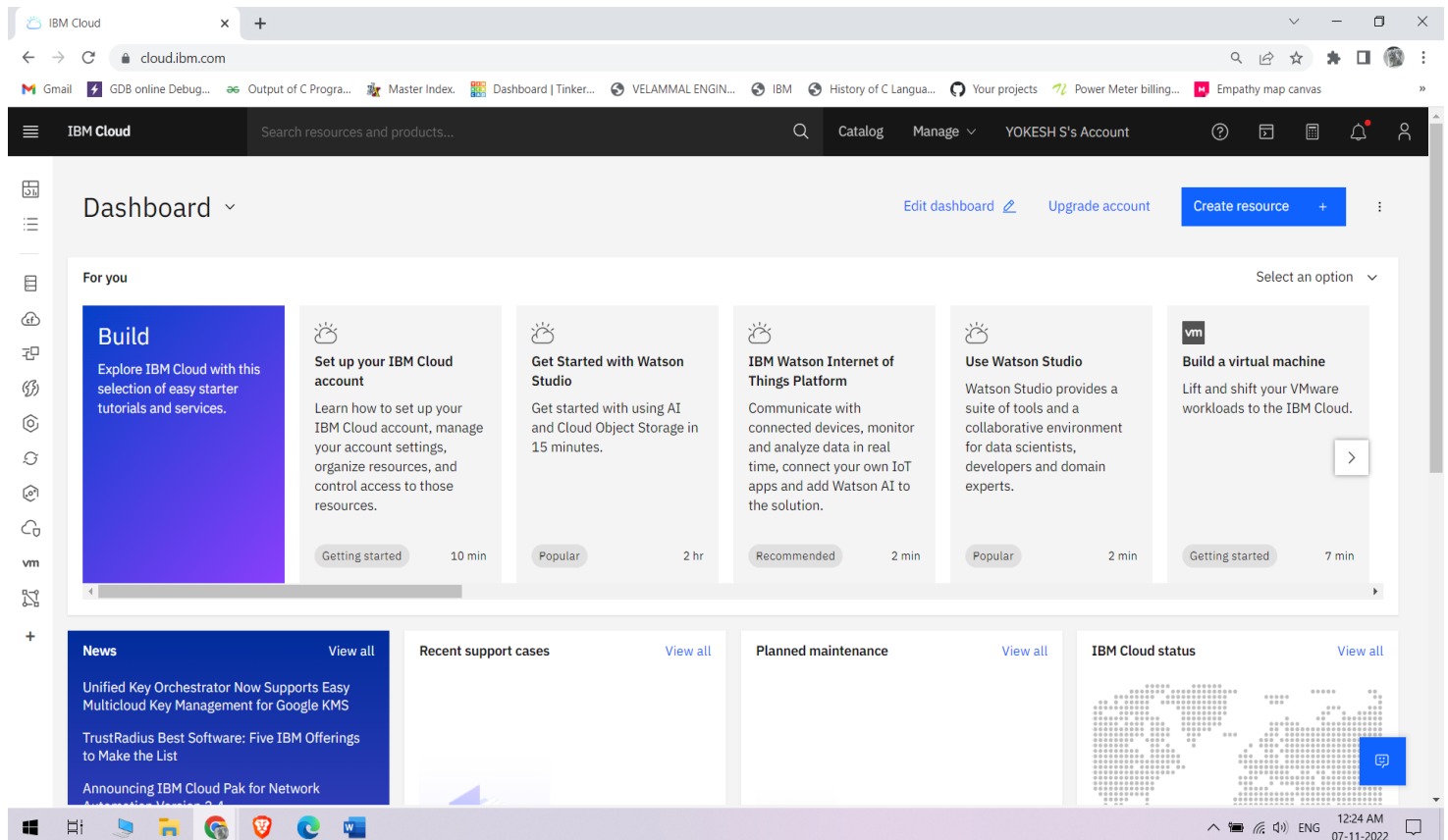


CREATING IBM CLOUD SERVICE

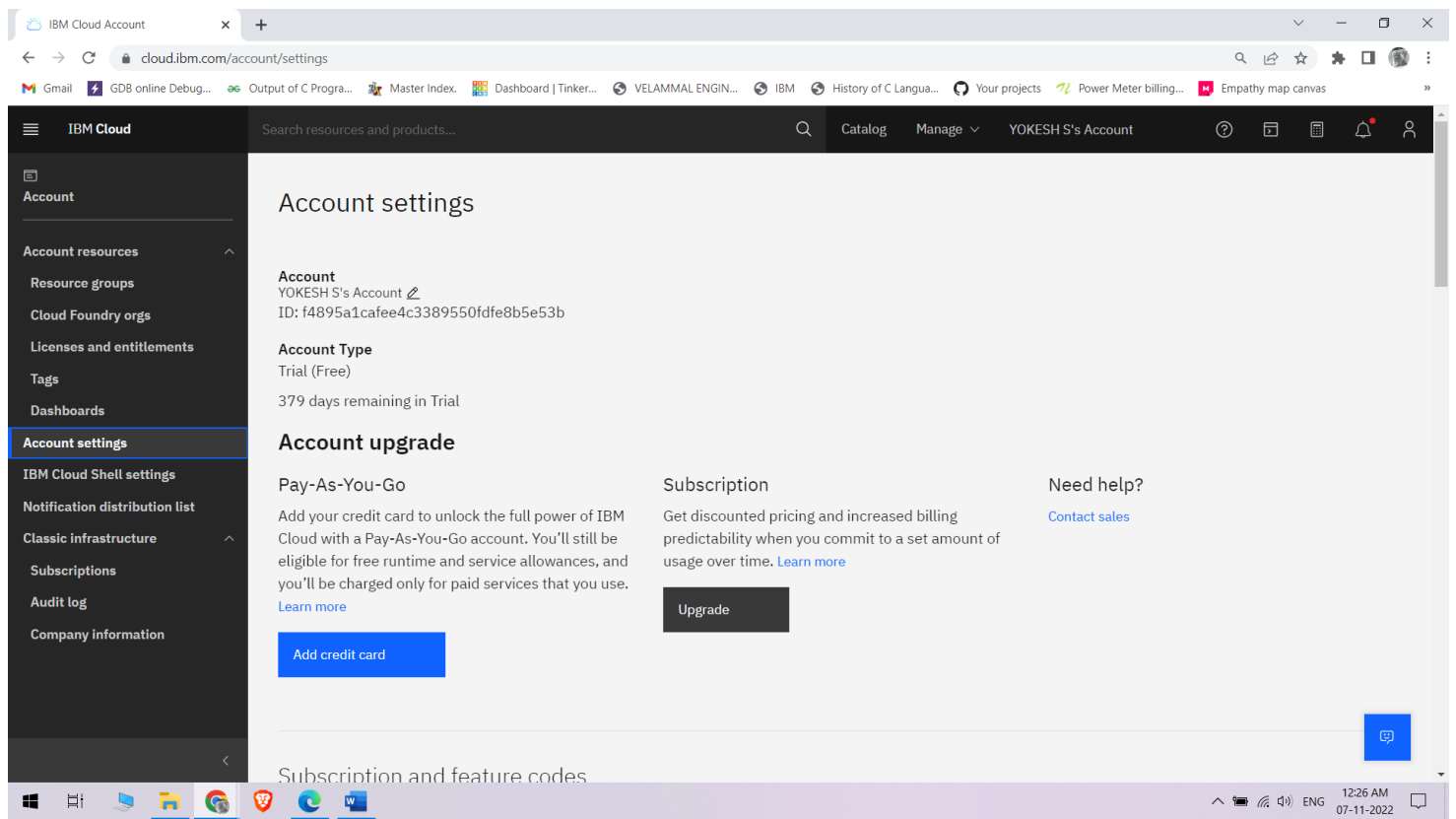
Date	31 OCTOBER 2022
Team ID	PNT2022TMID23485
Project Name	GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES

AIM:

To create IBM Cloud Service.



The screenshot displays the IBM Cloud Dashboard in a web browser. The browser's address bar shows 'cloud.ibm.com'. The dashboard header includes the IBM Cloud logo, a search bar, and navigation links for 'Catalog', 'Manage', and 'YOKESH S's Account'. The main content area is titled 'Dashboard' and features a 'Create resource' button. Below this, there's a 'For you' section with six cards: '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. 10 min), 'Get Started with Watson Studio' (Get started with using AI and Cloud Object Storage in 15 minutes. 2 hr), 'IBM Watson Internet of Things Platform' (Communicate with connected devices, monitor and analyze data in real time, connect your own IoT apps and add Watson AI to the solution. 2 min), 'Use Watson Studio' (Watson Studio provides a suite of tools and a collaborative environment for data scientists, developers and domain experts. 2 min), and 'Build a virtual machine' (Lift and shift your VMware workloads to the IBM Cloud. 7 min). At the bottom, there are four sections: 'News' (Unified Key Orchestrator Now Supports Easy Multicloud Key Management for Google KMS, TrustRadius Best Software: Five IBM Offerings to Make the List, Announcing IBM Cloud Pak for Network), 'Recent support cases', 'Planned maintenance', and 'IBM Cloud status' (View all). The system tray at the bottom shows the time as 12:24 AM on 07-11-2022.



RESULT:

An IBM Cloud Service created Successfully .