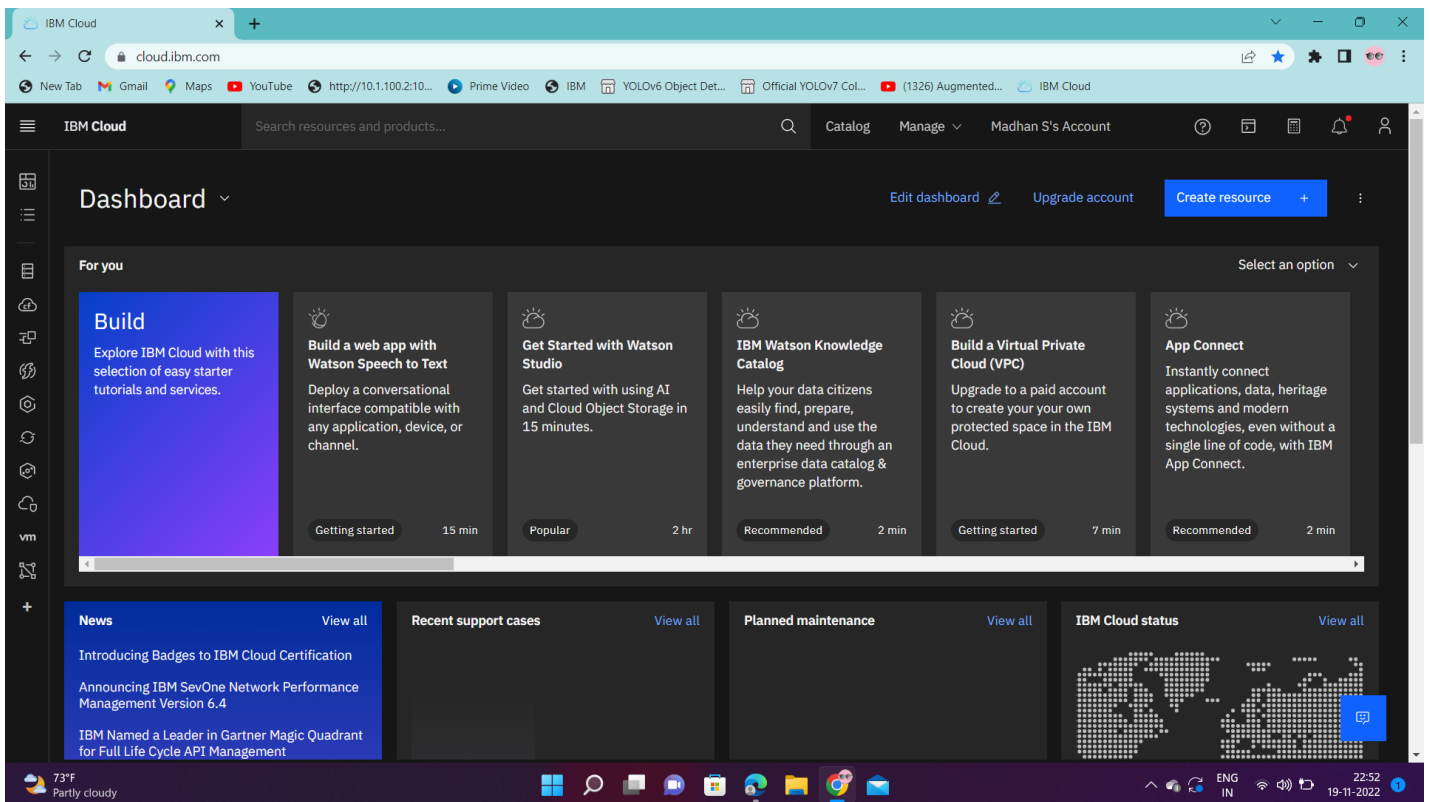
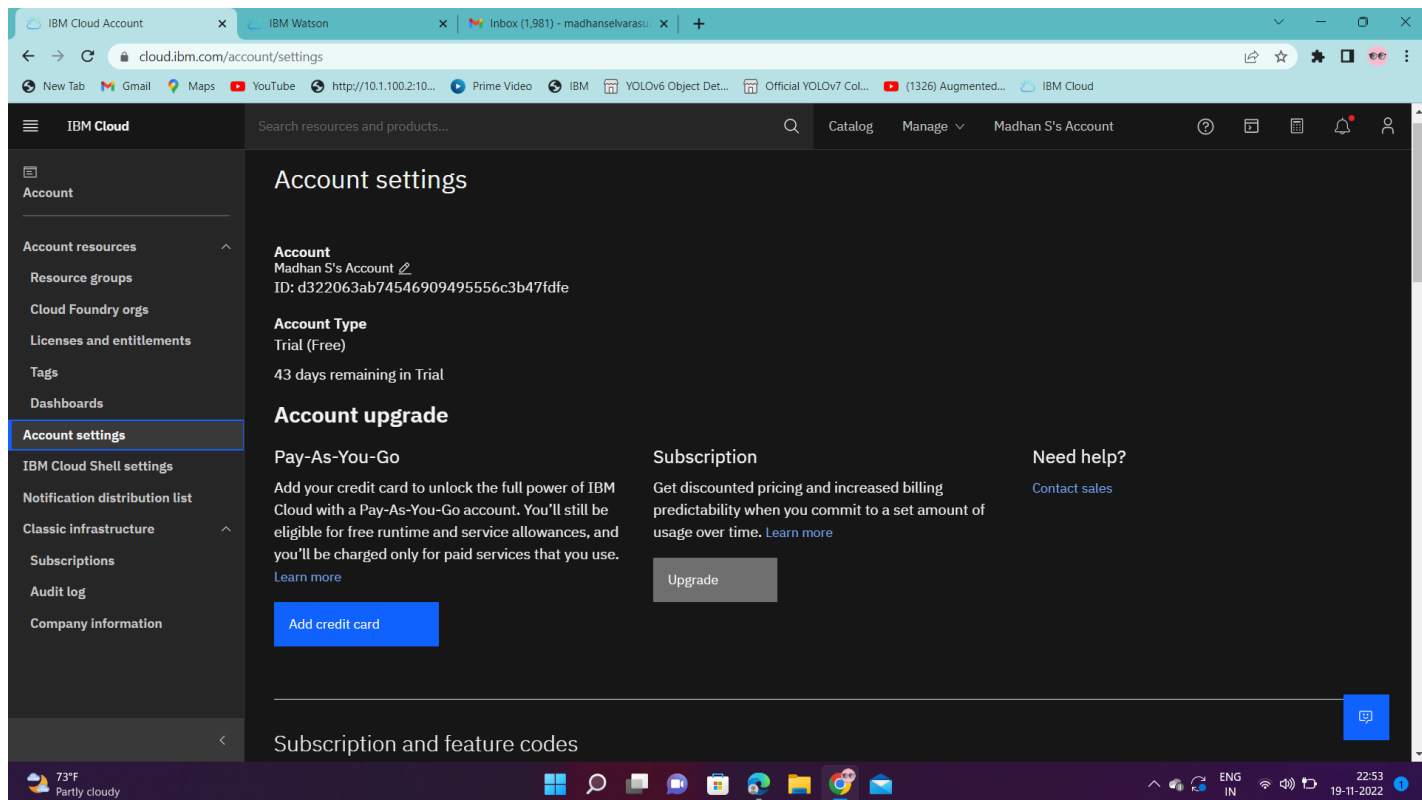
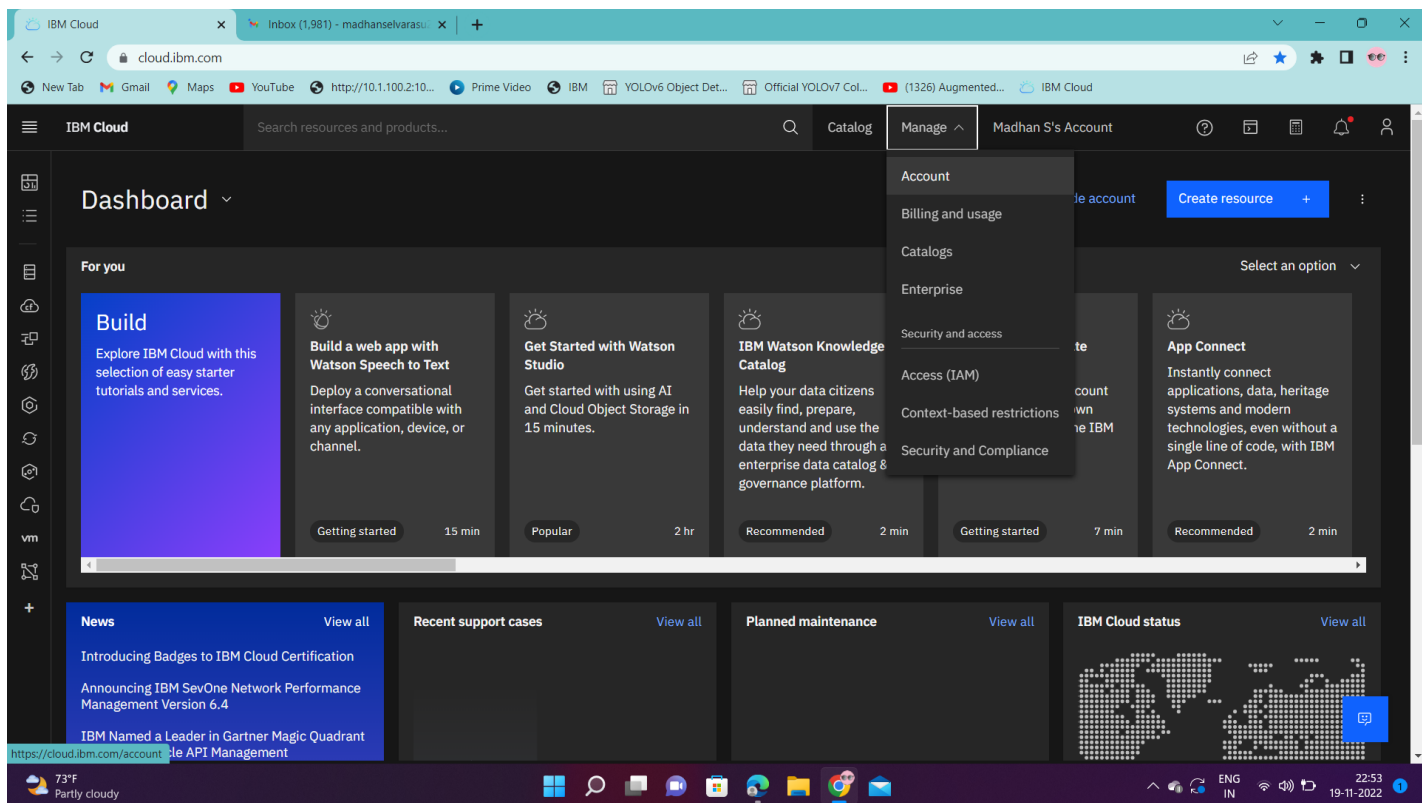


CREATING IBM CLOUD SERVICE

Date	28 OCTOBER 2022
Team ID	PNT2022TMID04358
Project Name	GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES



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 'Madhan S's Account'. The main content area is titled 'Dashboard' and features a 'For you' section with six recommended actions: 'Build' (Explore IBM Cloud with this selection of easy starter tutorials and services), 'Build a web app with Watson Speech to Text' (Deploy a conversational interface compatible with any application, device, or channel), 'Get Started with Watson Studio' (Get started with using AI and Cloud Object Storage in 15 minutes), 'IBM Watson Knowledge Catalog' (Help your data citizens easily find, prepare, understand and use the data they need through an enterprise data catalog & governance platform), 'Build a Virtual Private Cloud (VPC)' (Upgrade to a paid account to create your own protected space in the IBM Cloud), and 'App Connect' (Instantly connect applications, data, heritage systems and modern technologies, even without a single line of code, with IBM App Connect). Below the 'For you' section, there are four more sections: 'News' (Introducing Badges to IBM Cloud Certification, Announcing IBM SevOne Network Performance Management Version 6.4, IBM Named a Leader in Gartner Magic Quadrant for Full Life Cycle API Management), 'Recent support cases', 'Planned maintenance', and 'IBM Cloud status'. The bottom of the dashboard shows a Windows taskbar with the date '19-11-2022' and time '22:52'.



An IBM Cloud Service created Successfully .