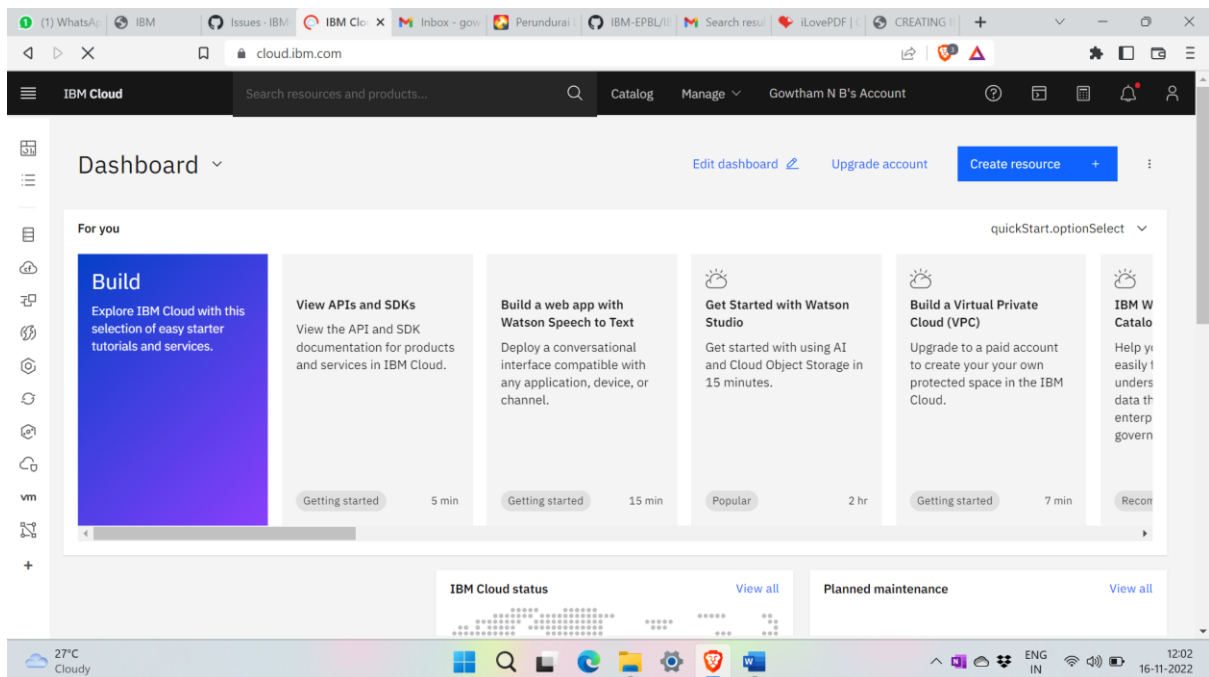
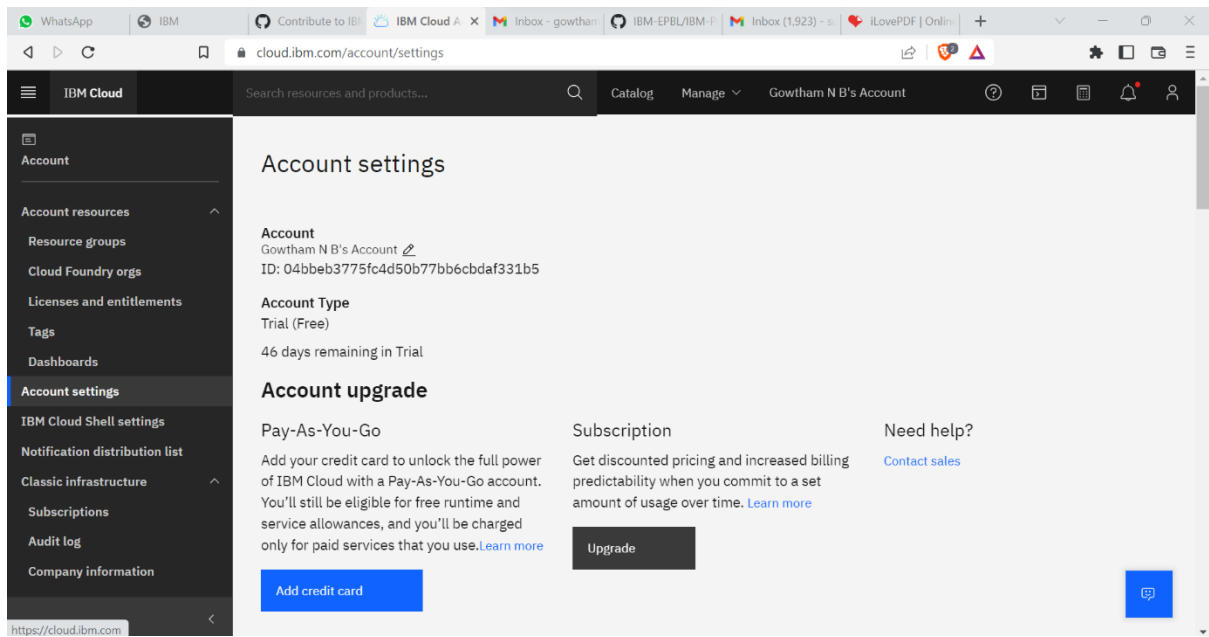


## CREATING IBM CLOUD SERVICE

<b>Date</b>	1 November 2022
<b>Team ID</b>	PNT2022TMID21050
<b>Project Title</b>	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 the user's account 'Gowtham N B's Account'. The main content area is titled 'Dashboard' and features a 'For you' section with several quick-start cards. These cards include: 'Build' (Explore IBM Cloud with this selection of easy starter tutorials and services), 'View APIs and SDKs' (View the API and SDK documentation for products and services in IBM Cloud), '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), 'Build a Virtual Private Cloud (VPC)' (Upgrade to a paid account to create your own protected space in the IBM Cloud), and 'IBM Watson Catalog' (Help you easily understand data through enterprise governance). Each card has a 'Getting started' button and a time estimate. The dashboard also includes sections for 'IBM Cloud status' and 'Planned maintenance', both with 'View all' links. The bottom of the screen shows a Windows taskbar with the date '16-11-2022' and time '12:02'.



An IBM Cloud Service created successfully.