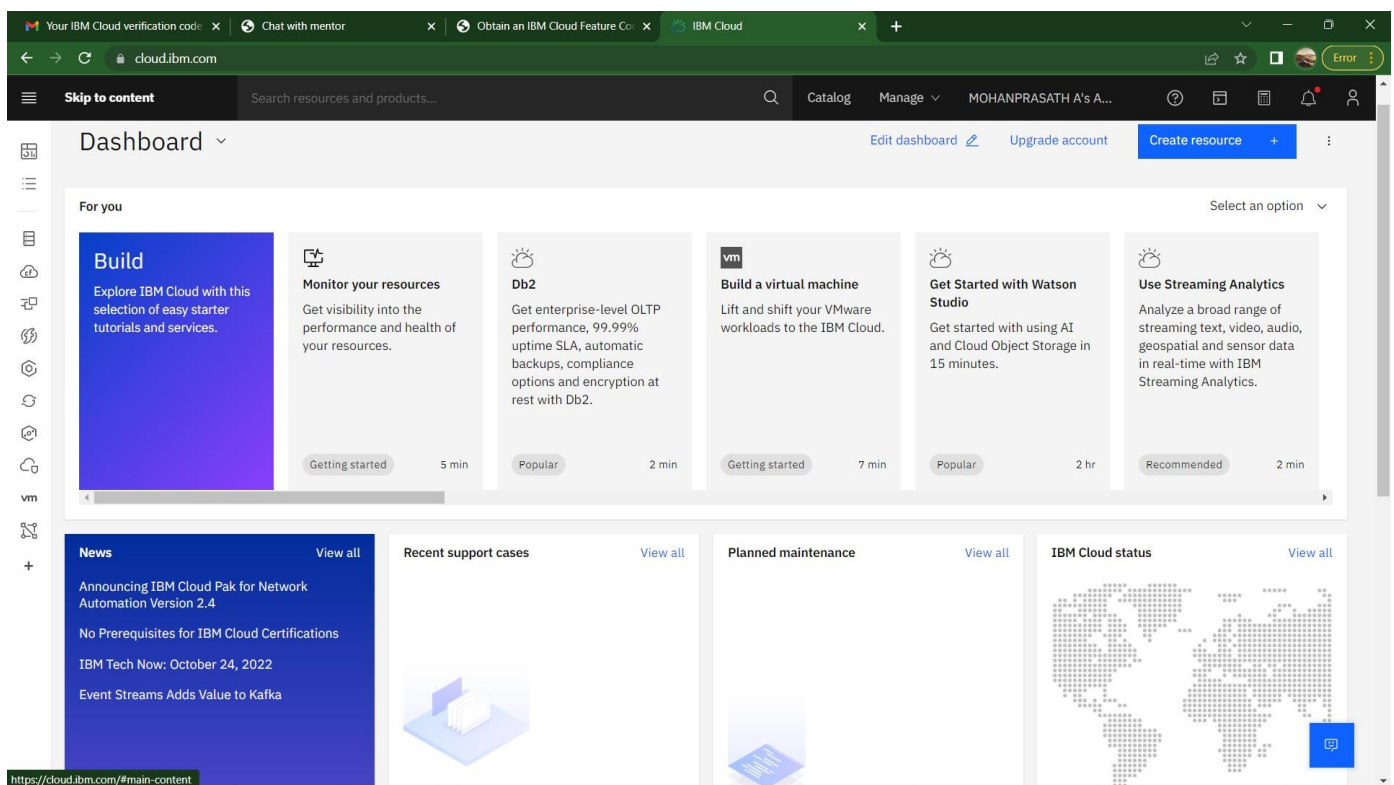


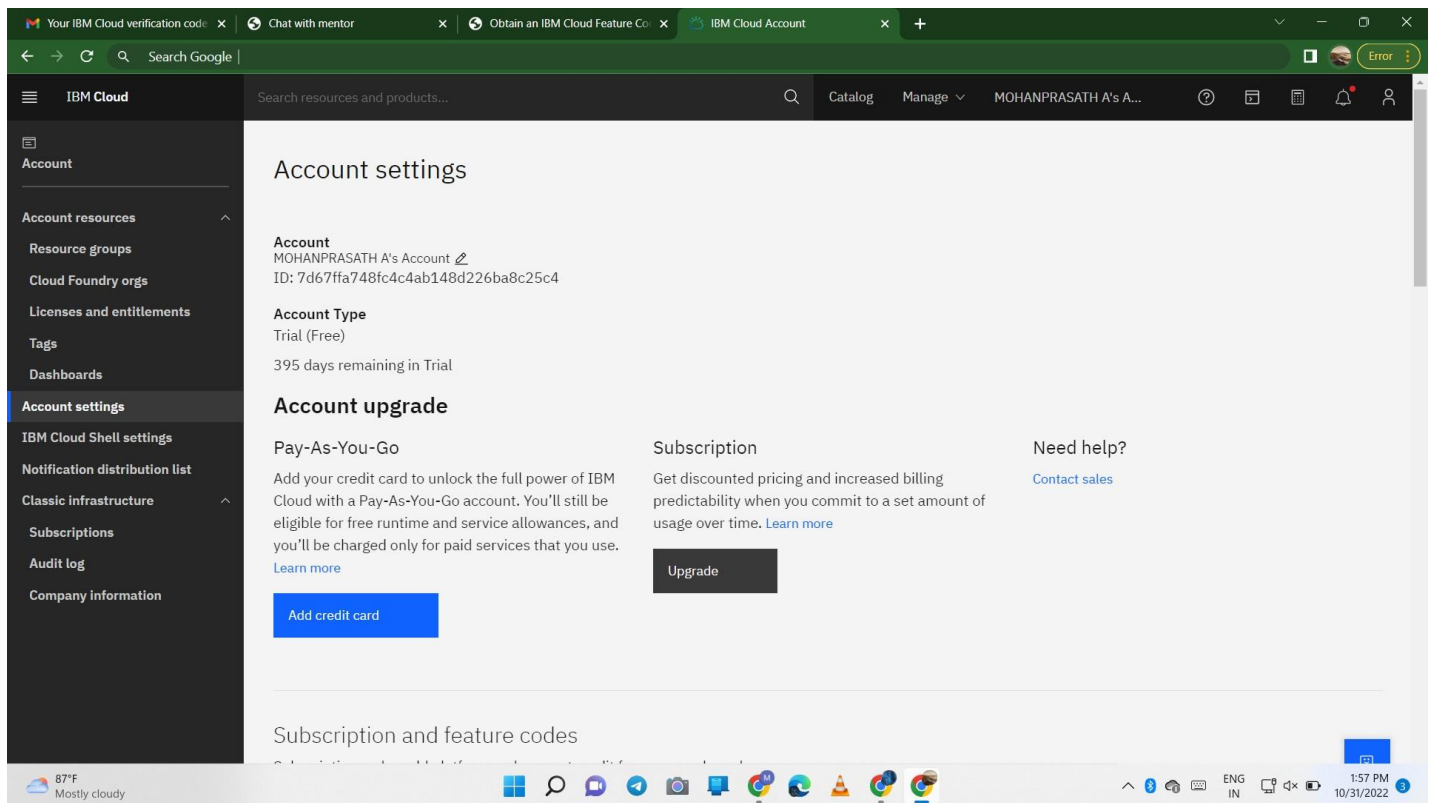
CREATING IBM CLOUD SERVICE

Date	5 NOVEMBER 2022
Team ID	PNT2022TMID01814
Project Name	GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES



The screenshot displays the IBM Cloud Dashboard interface. At the top, a navigation bar includes a search bar, 'Catalog', 'Manage', and a user profile for 'MOHANPRASATH A's A...'. The main section is titled 'Dashboard' and features a 'For you' row with six recommended actions: 'Build' (5 min), 'Monitor your resources' (5 min), 'Db2' (2 min), 'Build a virtual machine' (7 min), 'Get Started with Watson Studio' (2 hr), and 'Use Streaming Analytics' (2 min). Below this, there are four panels: 'News' with links to IBM Cloud Pak for Network Automation Version 2.4, prerequisites for IBM Cloud Certifications, and a tech talk; 'Recent support cases'; 'Planned maintenance'; and 'IBM Cloud status' with a world map. A sidebar on the left contains various icons for navigation. The URL bar at the bottom shows 'https://cloud.ibm.com/#main-content'.

IBM Cloud Account settings page. The page displays account details for MOHANPRASATH A's Account (ID: 7d67ffa748fc4c4ab148d226ba8c25c4) and Account Type: Trial (Free). It shows 395 days remaining in Trial. The page includes sections for Account upgrade (Pay-As-You-Go, Subscription) and Need help? (Contact sales). The left sidebar lists navigation options: Account, Account resources, Account settings (selected), IBM Cloud Shell settings, Notification distribution list, Classic infrastructure, Subscriptions, Audit log, and Company information. The bottom status bar shows 87°F, Mostly cloudy, and the date 10/31/2022.



An IBM Cloud Service created Successfully .