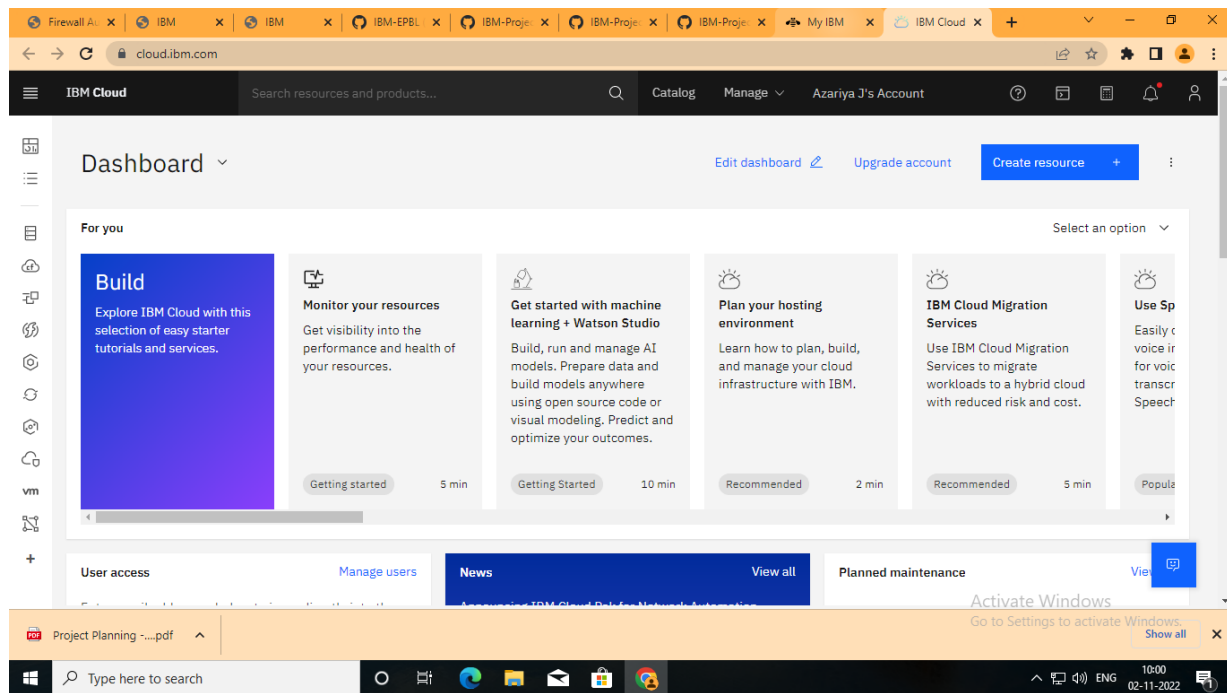


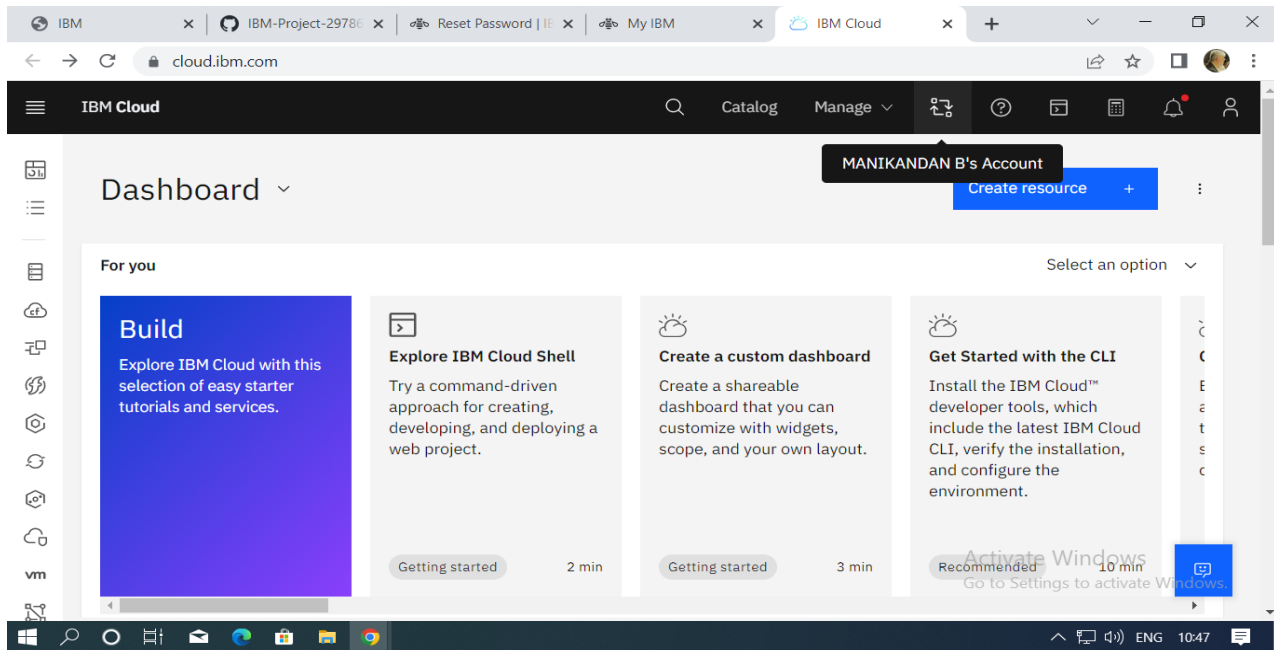
TEAM ID: PNT2022TMID17612

PROJECT NAME: SMART FASHION RECOMMENDER SYSTEM

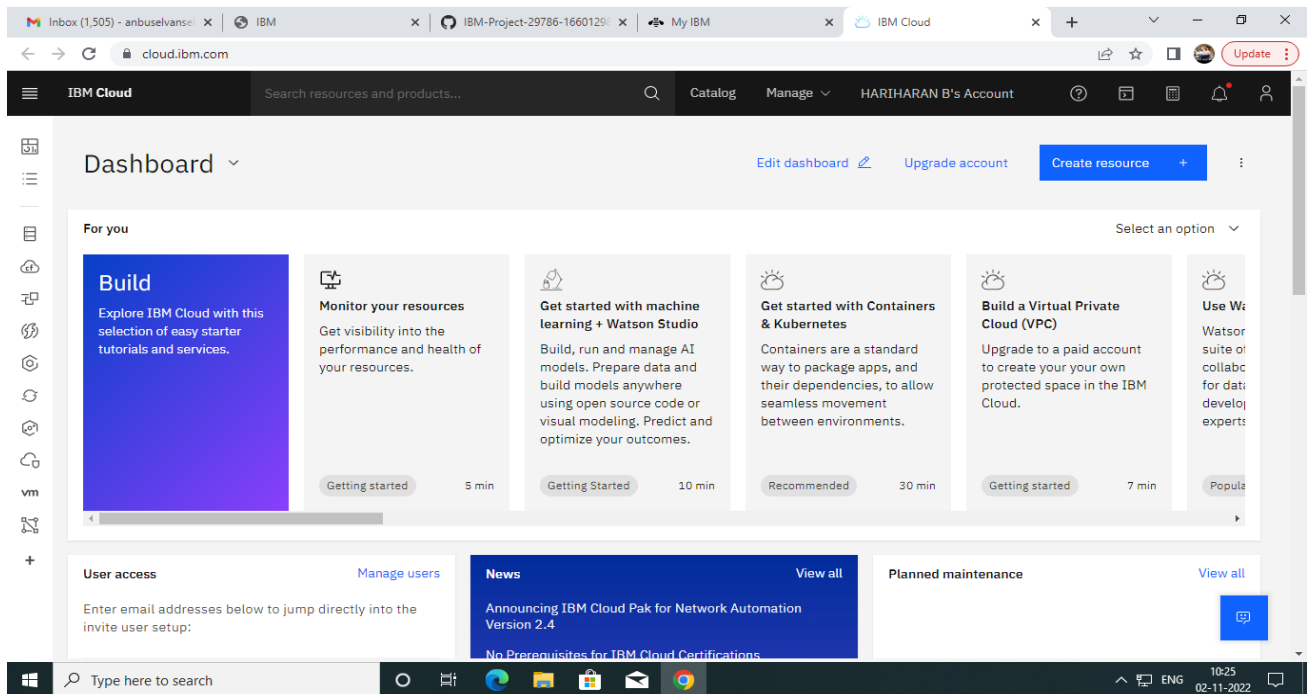
TEAM LEADER



## TEAM MEMBER 1



## TEAM MEMBER 2



## TEAM MEMBER 3

The screenshot shows the IBM Cloud Dashboard in a web browser. The browser has three tabs: 'New Tab', 'IBM', and 'My IBM'. The address bar shows 'cloud.ibm.com'. The dashboard header includes the 'IBM Cloud' logo, a search bar, and navigation links for 'Catalog', 'Manage', and 'anbu selvan's Account'. There are also icons for help, settings, and a notification bell.

The main content area is titled 'Dashboard' and includes links to 'Edit dashboard', 'Upgrade account', and a prominent blue 'Create resource' button. Below this is a 'For you' section with a horizontal scrollable list of cards:

- Build**: Explore IBM Cloud with this selection of easy starter tutorials and services. (Getting started, 5 min)
- Monitor your resources**: Get visibility into the performance and health of your resources. (Recommended, 15 min)
- Build and deploy Node.js apps**: Go from zero to production in minutes with your Node.js applications, integrate with Watson and other services, scale your microservices. (Popular, 2 min)
- Use Watson Assistant**: Watson Assistant lets you build conversational interfaces into any application, device, or channel. (Recommended, 5 min)
- IBM Cloud Migration Services**: Use IBM Cloud Migration Services to migrate workloads to a hybrid cloud with reduced risk and cost. (Popular, 5 min)
- IBM Watson Learning**: Deploy optimized models. Leverage APIs to applications. (Getting started, 5 min)

Below the 'For you' section are three more cards:

- User access**: Enter email addresses below to jump directly into the invite user setup. (Manage users)
- News**: Announcing IBM Cloud Pak for Network Automation Version 2.4. No Prerequisites for IBM Cloud Certifications. (View all)
- Planned maintenance**: (View all)

The Windows taskbar at the bottom shows the search bar, task view, and several application icons. The system clock indicates 10:05 on 02-11-2022.