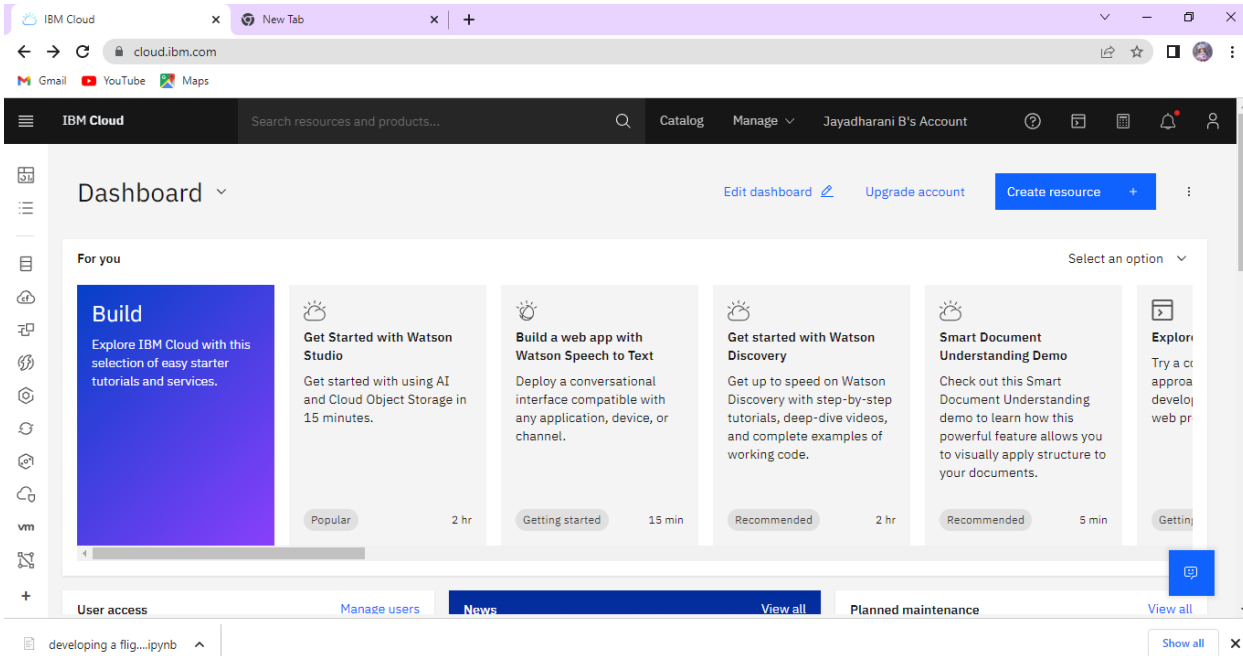


## Sprint-3

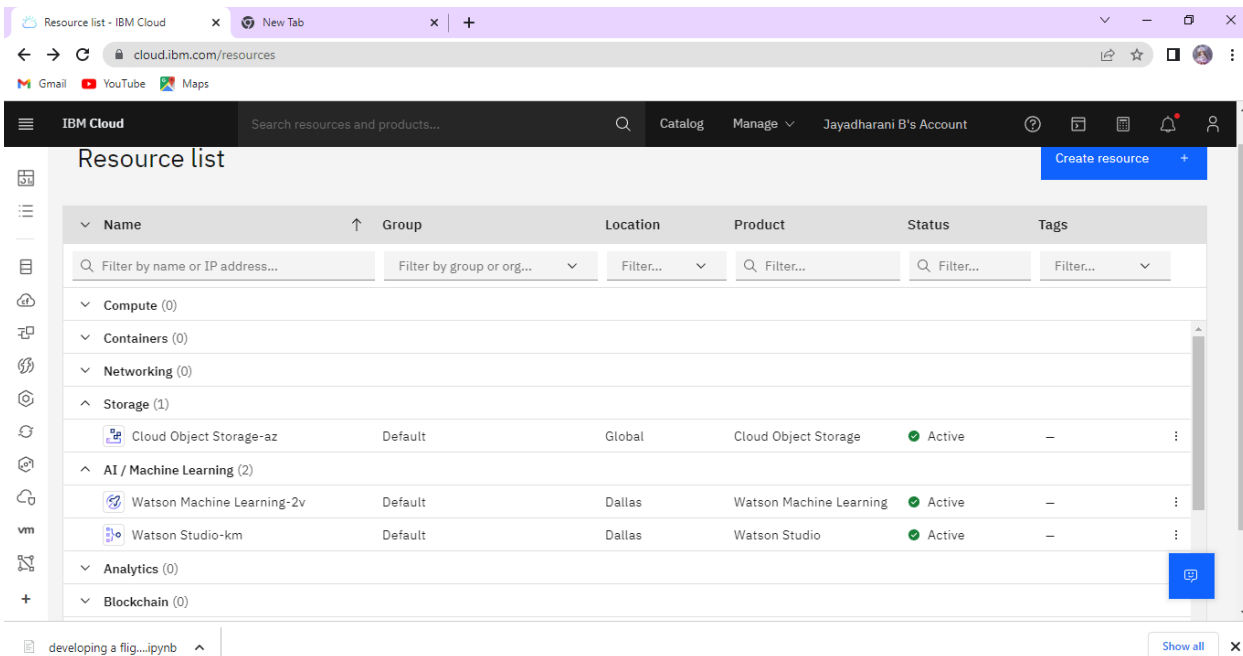
|                     |                                                             |
|---------------------|-------------------------------------------------------------|
| <b>Project name</b> | Developing a flight delay prediction using machine learning |
| <b>Team ID</b>      | PNT2022TMID43039                                            |

### CLOUD CREATION:



The screenshot shows the IBM Cloud Dashboard. The top navigation bar includes the IBM Cloud logo, a search bar, and links to Catalog, Manage, and the user's account (Jayadharani B's Account). The main content area is titled "Dashboard" and features a "For you" section with several recommended resources. These include a "Build" section with a link to explore easy starter tutorials, and five "Get started with" cards for Watson Studio, Watson Speech to Text, Watson Discovery, and Smart Document Understanding. Each card provides a brief description and a "Getting started" button. The bottom of the dashboard shows a "User access" section with a "Manage users" link and a "News" section with a "View all" link. A "Planned maintenance" section is also visible.

### ACCESS RESOURCES:



The screenshot shows the IBM Cloud Resource list page. The top navigation bar is the same as the dashboard. The main content area is titled "Resource list" and features a "Create resource" button. Below the title is a table with columns for Name, Group, Location, Product, Status, and Tags. The table lists several resources, including "Cloud Object Storage-az", "Watson Machine Learning-2v", and "Watson Studio-km". Each resource has a status of "Active". The table also includes a "Filter by name or IP address..." search bar and a "Filter by group or org..." dropdown menu. The bottom of the page shows a "User access" section with a "Manage users" link and a "News" section with a "View all" link. A "Planned maintenance" section is also visible.

| Name                       | Group   | Location | Product                 | Status | Tags |
|----------------------------|---------|----------|-------------------------|--------|------|
| Cloud Object Storage-az    | Default | Global   | Cloud Object Storage    | Active | —    |
| Watson Machine Learning-2v | Default | Dallas   | Watson Machine Learning | Active | —    |
| Watson Studio-km           | Default | Dallas   | Watson Studio           | Active | —    |