

SPRINT 1

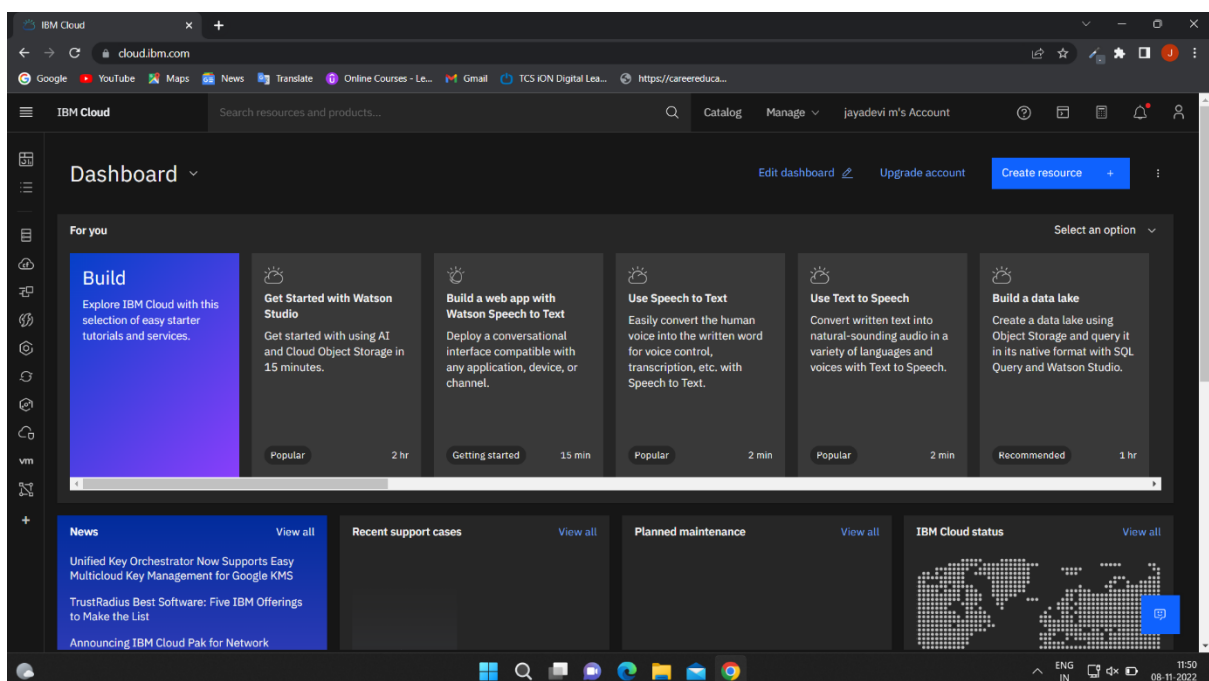
PRE REQUISITES

TEAM ID	PNT2022TMID40397
PROJECT TITLE	Demand Est AI-Powered Food Demand Forecaster

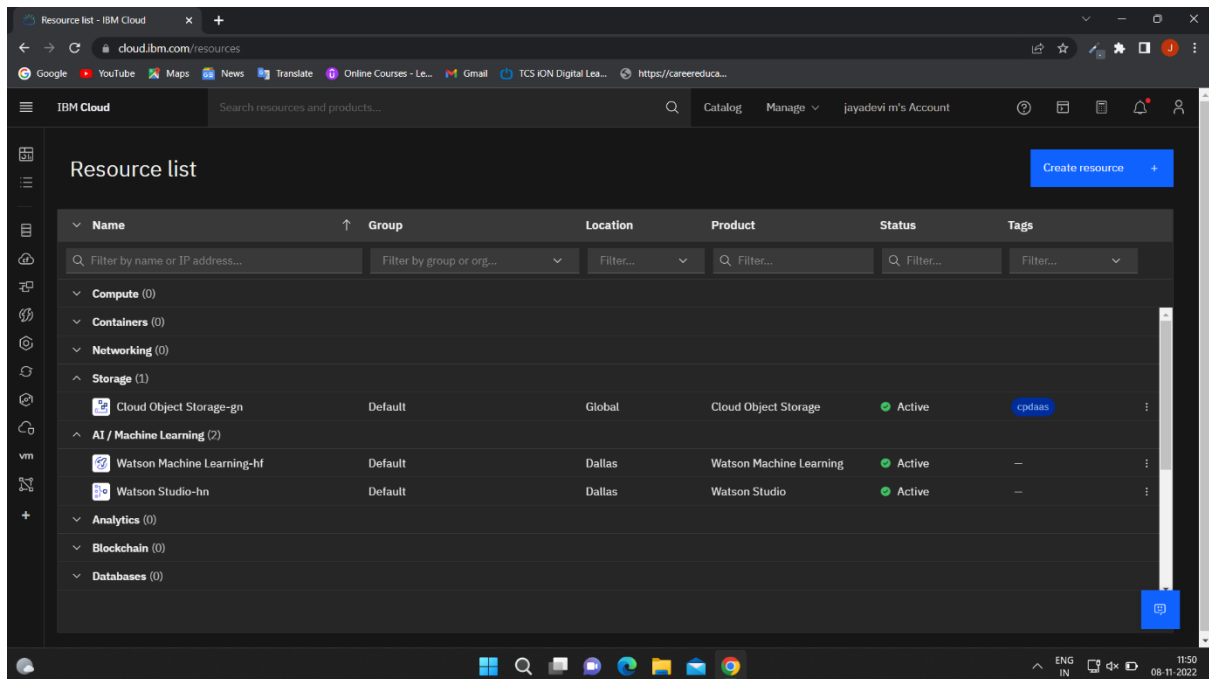
Installing the pre requisites

- IBM Cloud
- Anaconda Navigator
- Jupyter Notebook
- Flask
- Spyder

Create and log in IBM Cloud account



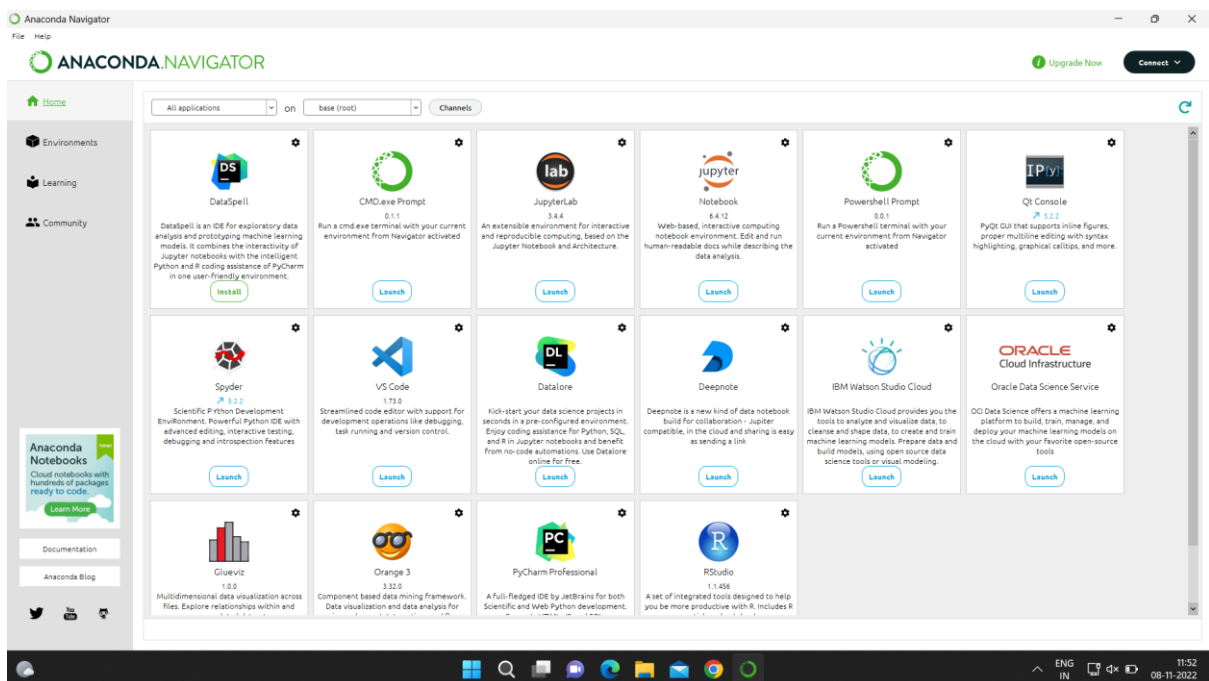
Activate resources in IBM Cloud



Activate the following resources in IBM Cloud

- ✓ Watson Studio
- ✓ Watson Machine Learning
- ✓ Cloud Object Storage

Install Anaconda



Install the following packages in anaconda prompt

- Open anaconda prompt.
- Type “**pip install jupyter notebook**” and click enter.
- Type “**pip install spyder**” and click enter.
- Type “**pip install numpy**” and click enter.
- Type “**pip install pandas**” and click enter.
- Type “**pip install matplotlib**” and click enter.
- Type “**pip install seaborn**” and click enter.
- Type “**pip install sklearn**” and click enter.
- Type “**pip install Flask**” and click enter.

