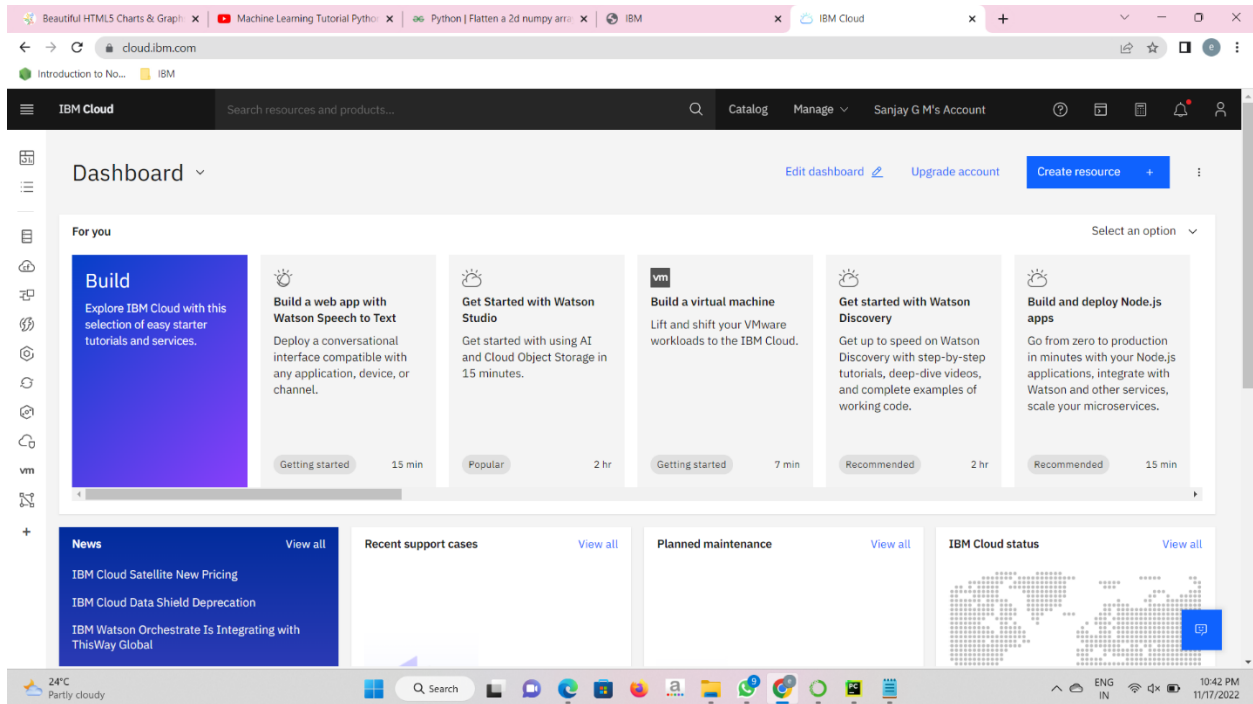


IBM – Watson Cloud

Team ID	PNT2022TMID2296
Project Name	University Admit Eligibility Predictor

Step 1: Registering the cloud:



Step 2: Watson studio:

The screenshot shows the IBM Cloud console interface. The browser address bar displays a URL from cloud.ibm.com. The page title is "Watson Studio-be" with a green "Active" status and an "Add tags" link. The left sidebar has a "Manage" section with a "Plan" link. The main content area features the "Watson Studio in Cloud Pak for Data" header, a descriptive paragraph, and a blue "Launch in IBM Cloud Pak for Data" button. A diagram illustrates the architecture with layers for IBM Watson Studio, IBM Cloud Pak for Data, and IBM Cloud Base cloud infrastructure. Below this, there are "Helpful links" for Documentation, Learning path, and Videos. The bottom of the page shows a Windows taskbar with various application icons and a system tray indicating 24°C and 1:08 AM on 11/18/2022.

Step 3: Watson Machine Learning in cloud pak for data:

The screenshot shows the IBM Cloud console interface for Watson Machine Learning. The browser address bar displays a URL from cloud.ibm.com. The page title is "Watson Machine Learning-d9" with a green "Active" status and an "Add tags" link. The left sidebar has a "Manage" section with "Plan" and "Connections" links. The main content area features the "Watson Machine Learning in Cloud Pak for Data" header, a descriptive paragraph, and a blue "Launch in IBM Cloud Pak for Data" button. A diagram illustrates the architecture with layers for IBM Watson Machine Learning, IBM Cloud Pak for Data, and IBM Cloud Base cloud infrastructure. Below this, there are "Helpful links" for Documentation, Learning path, and Videos. The bottom of the page shows a Windows taskbar with various application icons and a system tray indicating 24°C and 1:08 AM on 11/18/2022.

Step 4: Cloud Object Storage:

IBM Cloud

Search resources and products...

Cloud Object Storage

Storage instances

Cloud Object Storage-qq

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

Buckets

Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.

Search

Create bucket +

Name	Public access ⓘ	Location ⓘ	Storage class	Created
94ed5f3b-c05d-4a69-8313-12f14f9914e	No	us-south	Standard	2022-11-17 11:30 PM ⓘ
universityadmiteligibilitypredict-donotdelete-pr-n-g9nvxfm87wx4b	No	us-geo	Standard	2022-11-17 10:56 PM ⓘ

Show all x

Model building.ipynb

Model building -...html

apikey.json

24°C Partly cloudy

Search

ENG IN

1:08 AM 11/18/2022