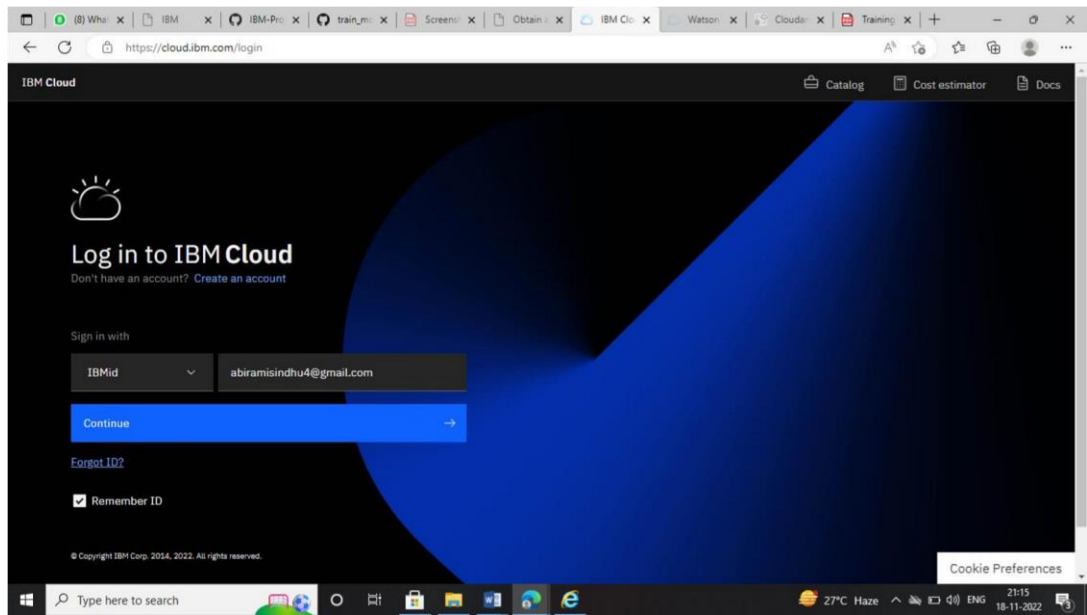


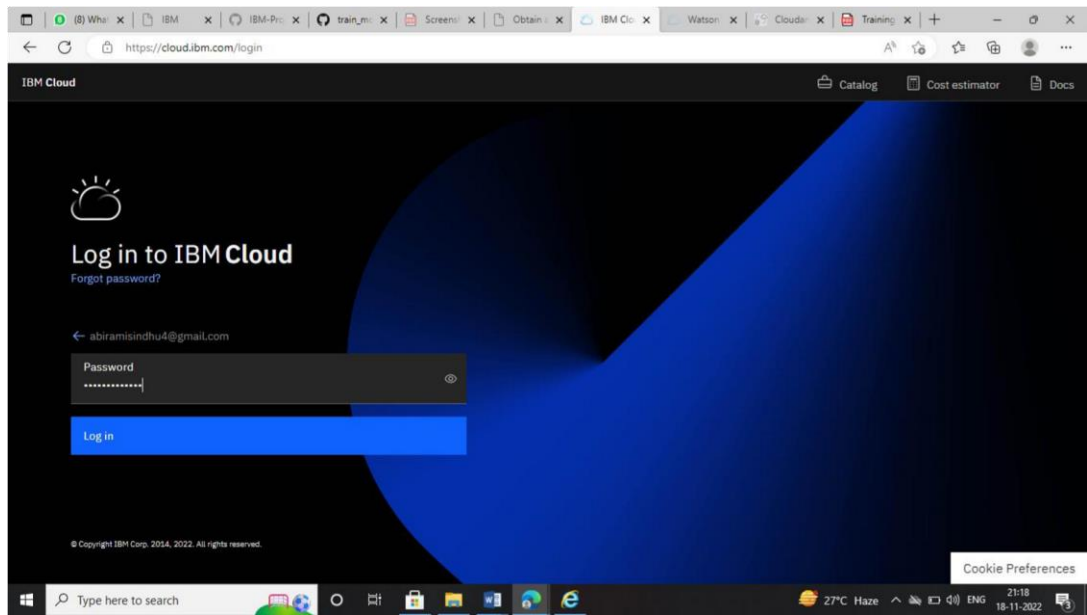
Training the Model on IBM Watson

Using IBM Watson Machine Learning, you can deploy models, scripts, and functions, manage your deployments, and prepare your assets to put into production to generate predictions and insights. This graphic illustrates a typical process for a machine learning model. After you build and train a machine learning model, use Watson Machine Learning to deploy the model, manage the input data, and put your machine learning assets to use.

Before running your Federated Learning experiment, you must create a project and associate it with a Watson Machine Learning instance.

You also must add the users who are running the remote parties to your project as collaborators.





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Cloud Object Storage

Storage instances

Cloud Object Storage-yc

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

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
ibmdeeplearning-donotdelete-pr-lpvdxxaqntc71d	No	us-geo	Standard	2022-11-13 12:31 AM

Projects / IBM Deep Learning

Overview

Assets

Jobs

Manage

Find assets

Import assets

New asset +

2 assets

All assets

Asset types

- Data 1
- Notebooks 1

All assets

Name	Last modified
ibm_sprint2 Notebook	1 day ago Modified by you
kaggle.json JSON	1 day ago Modified by you

Deployments /


diabetic-retinopathy-detection

Overview Assets Deployments Jobs Manage

 Find assets

[Import assets](#) 

1 asset

 All assets

1

Asset types

 Models

1

Assets



Name	Last modified	
 IBM_Diabetic_Retinopathy_Detection Model	3 minutes ago Service	

diabetic-retinopathy-detection

Overview Assets Deployments Jobs Manage

  Search



Name	Type	Status	Asset	Last modified	
 IBM_Diabetic_Retinopathy_Detection	Online	 Deployed	IBM_Diabetic_Retinopathy_Detection	1 minute ago SURIYA PRASAD (You)	