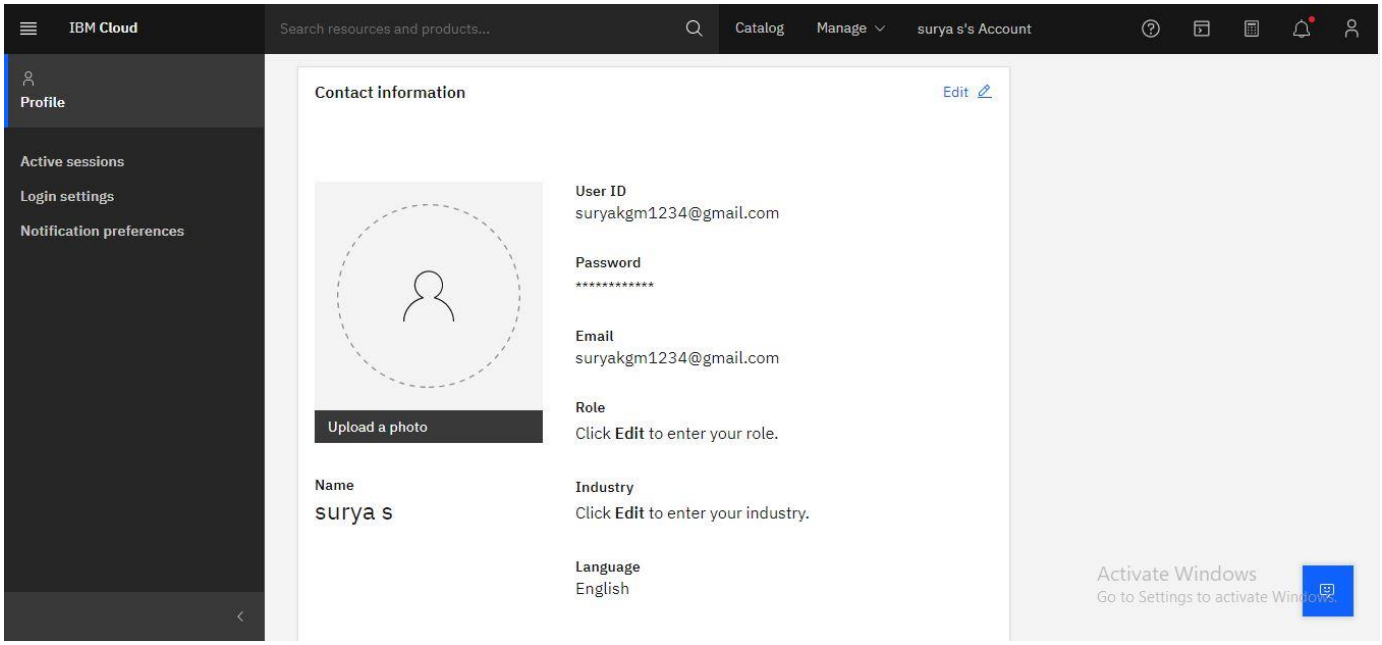
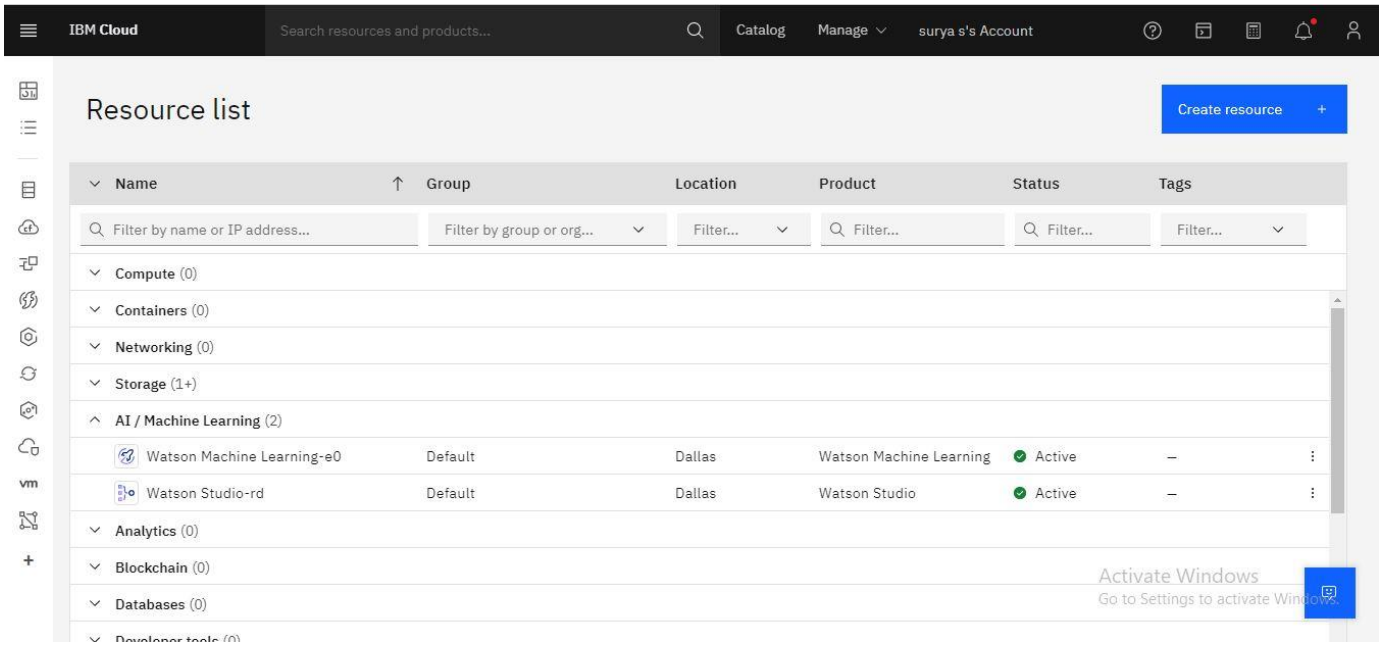
Train the Model on IBM

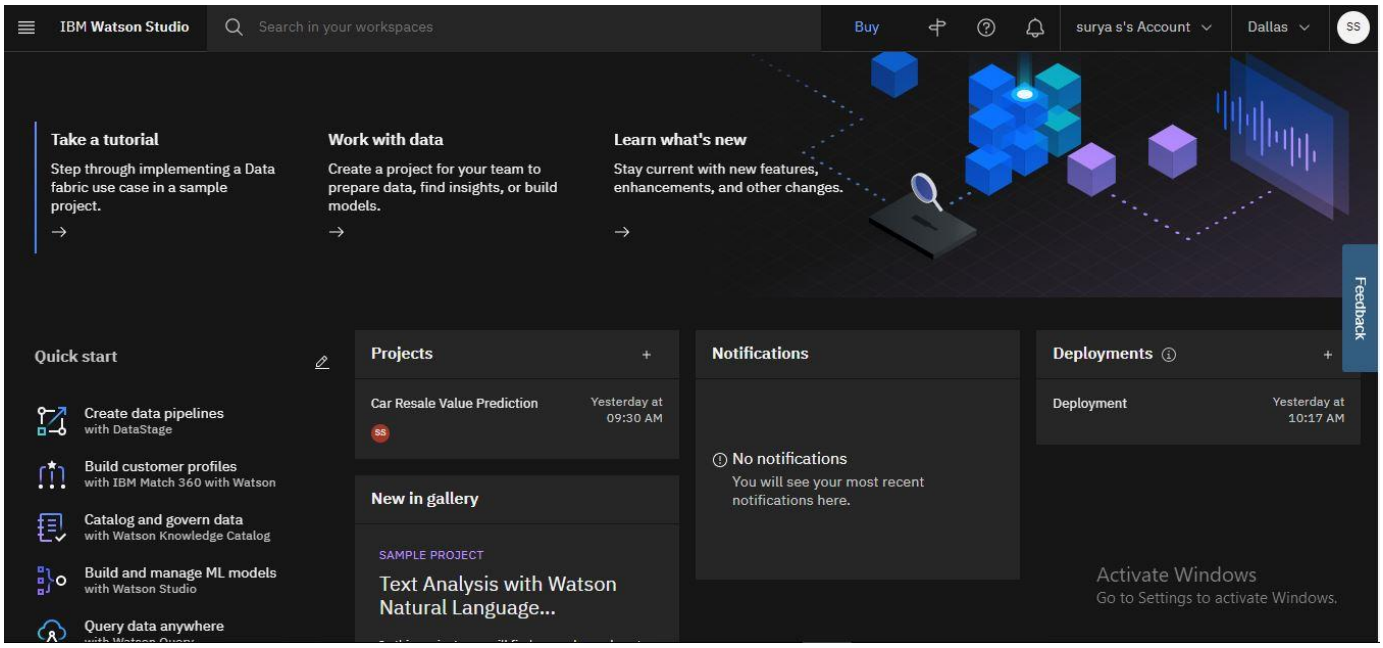
Team ID	PNT2022TMID12028
Project Name	Car Resale Value Prediction

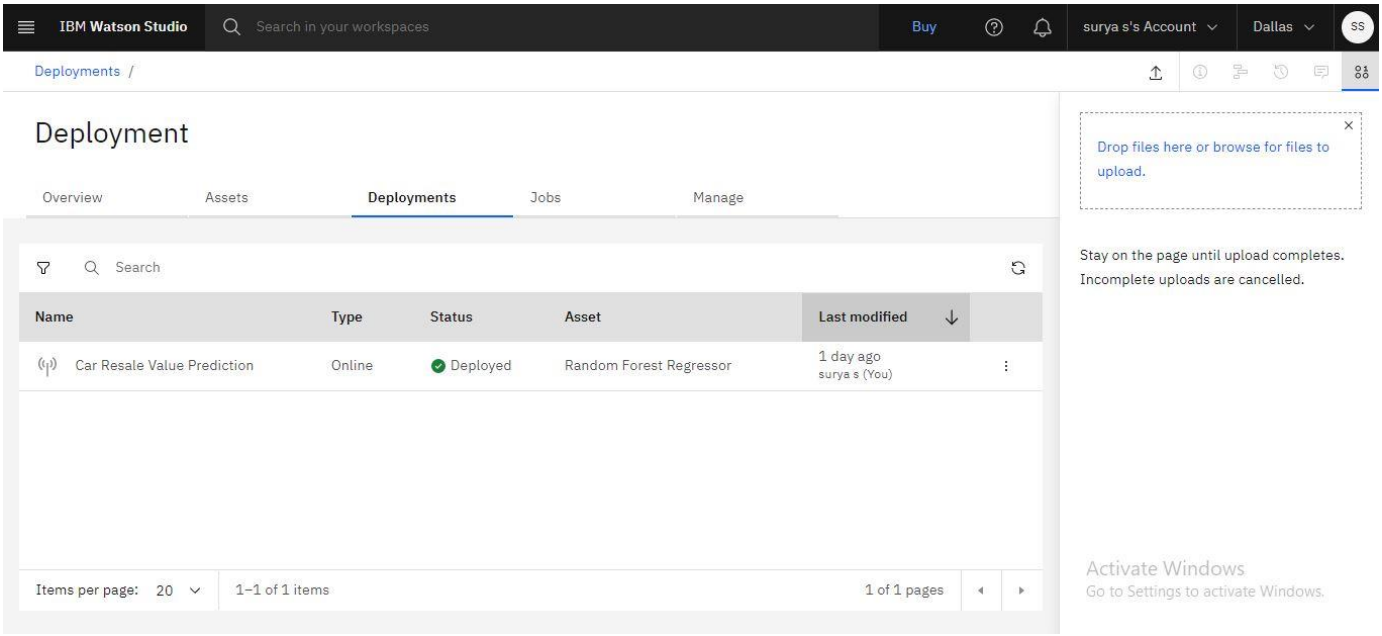
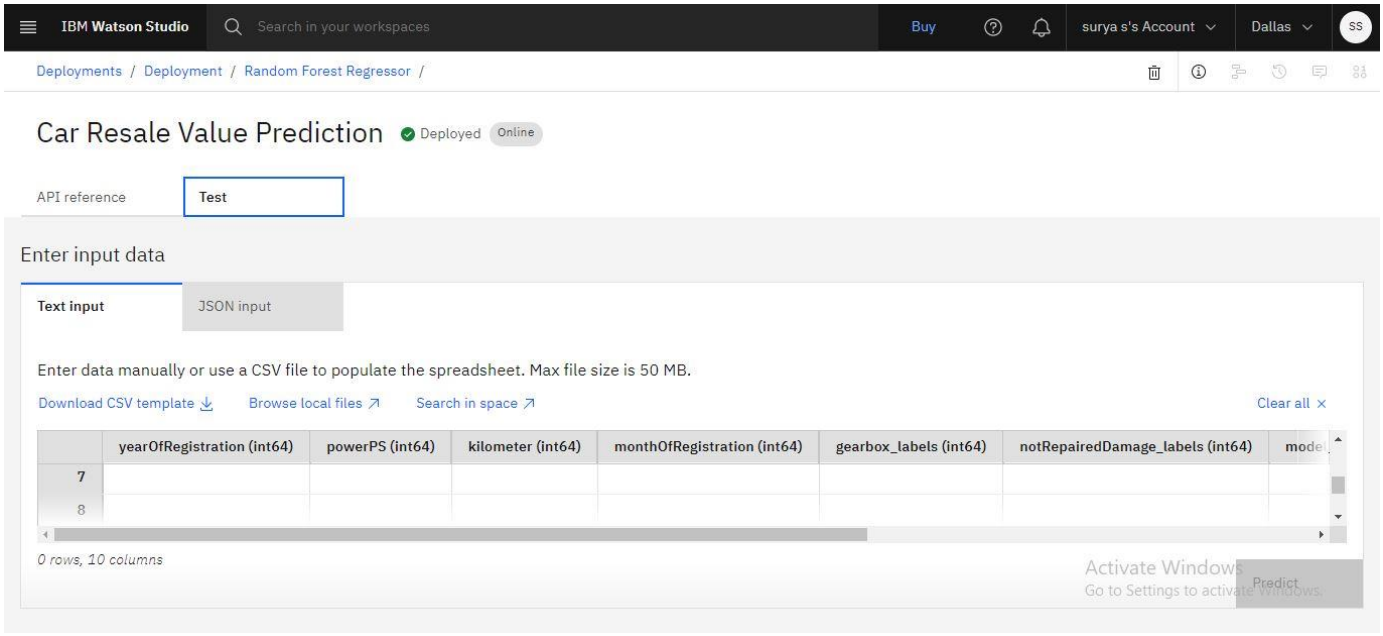
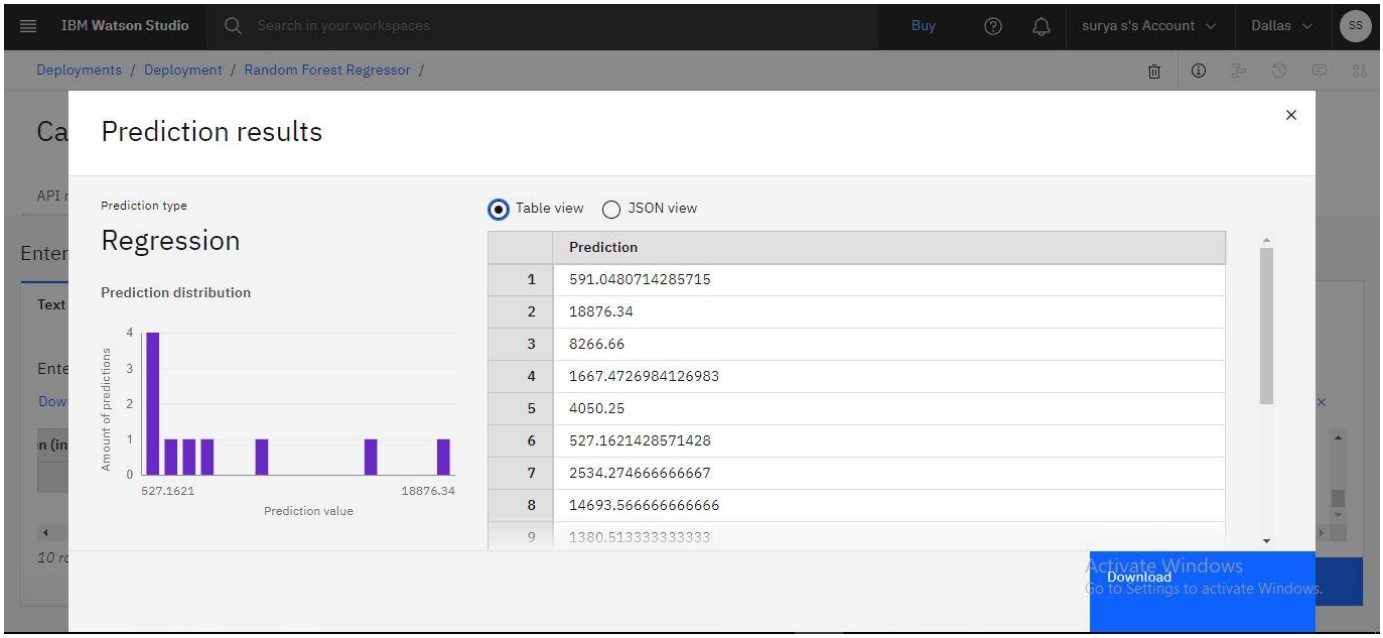
1. Register for IBM Cloud:



2. Train the ML model on IBM:




IBM Watson Studio
Search in your workspaces
Buy
surya s's Account
Dallas
SS
Take a tutorial
Step through implementing a Data fabric use case in a sample project.
Work with data
Create a project for your team to prepare data, find insights, or build models.
Learn what's new
Stay current with new features, enhancements, and other changes.
Feedback
Quick start
Create data pipelines with DataStage
Build customer profiles with IBM Match 360 with Watson
Catalog and govern data with Watson Knowledge Catalog
Build and manage ML models with Watson Studio
Query data anywhere
Projects
Car Resale Value Prediction
Yesterday at 09:30 AM
New in gallery
SAMPLE PROJECT
Text Analysis with Watson Natural Language...
Notifications
No notifications
You will see your most recent notifications here.
Deployments
Deployment
Yesterday at 10:17 AM
Activate Windows
Go to Settings to activate Windows.


IBM Watson Studio
Search in your workspaces
Buy
surya s's Account
Dallas
SS
Deployments /
Deployment
Overview
Assets
Deployments
Jobs
Manage
Search
Name
Type
Status
Asset
Last modified
Car Resale Value Prediction
Online
Deployed
Random Forest Regressor
1 day ago
surya s (You)
Items per page: 20
1–1 of 1 items
1 of 1 pages
Drop files here or browse for files to upload.
Stay on the page until upload completes.
Incomplete uploads are cancelled.
Activate Windows
Go to Settings to activate Windows.

3. Integrate Flask with Scoring End Point: