PROJECT TITLE: UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

TEAM ID: PNT2022MID00432

SPRINT 1

DATA VISUALIZATION, TRAINING AND TESTING OF MODEL IN IBM CLOUD

DATA VISUALIZATION:

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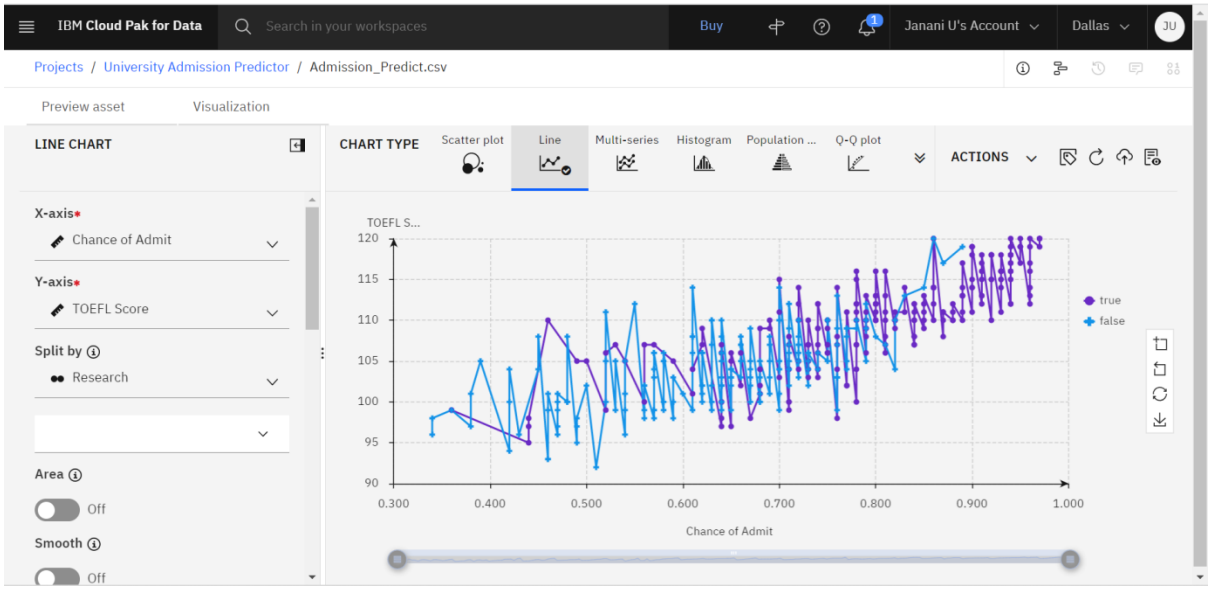
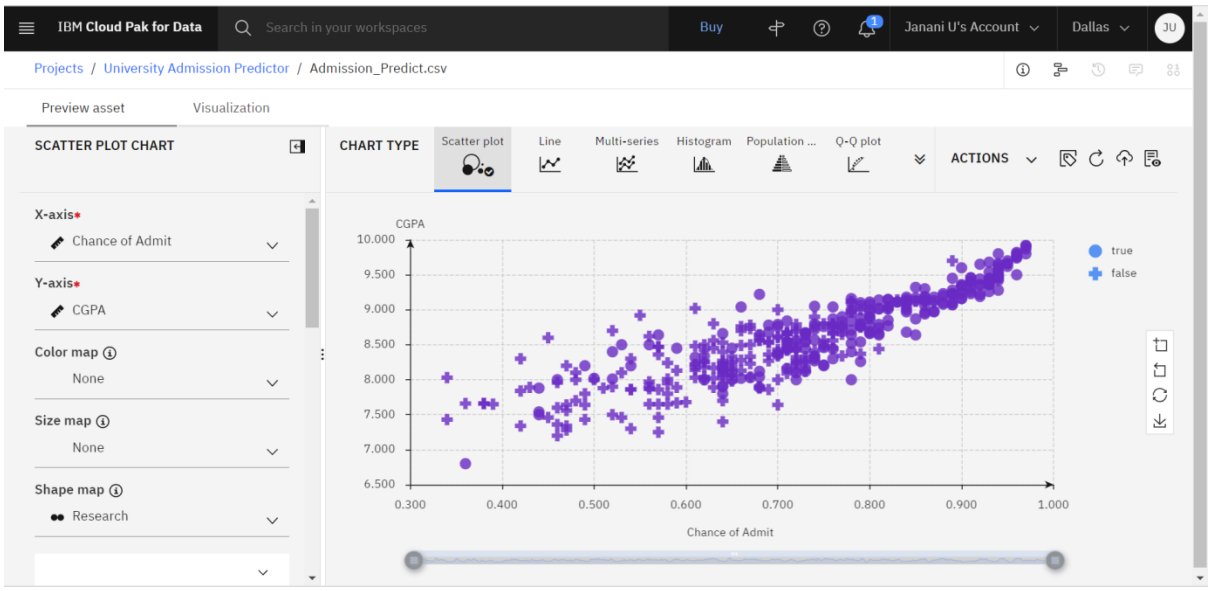
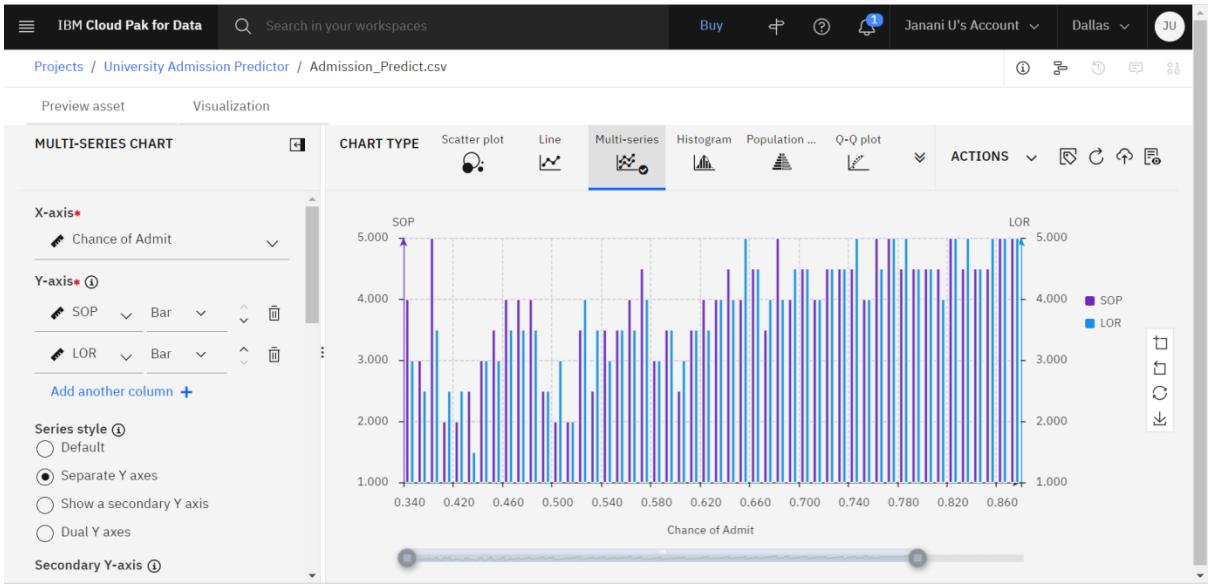
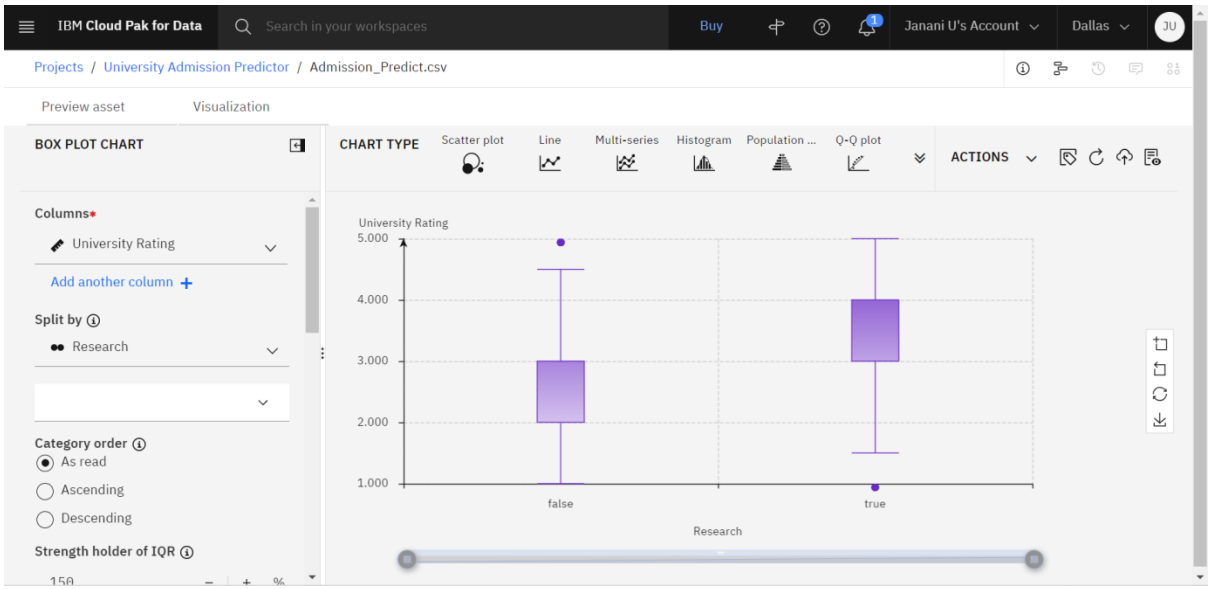


SCATTER PLOT:

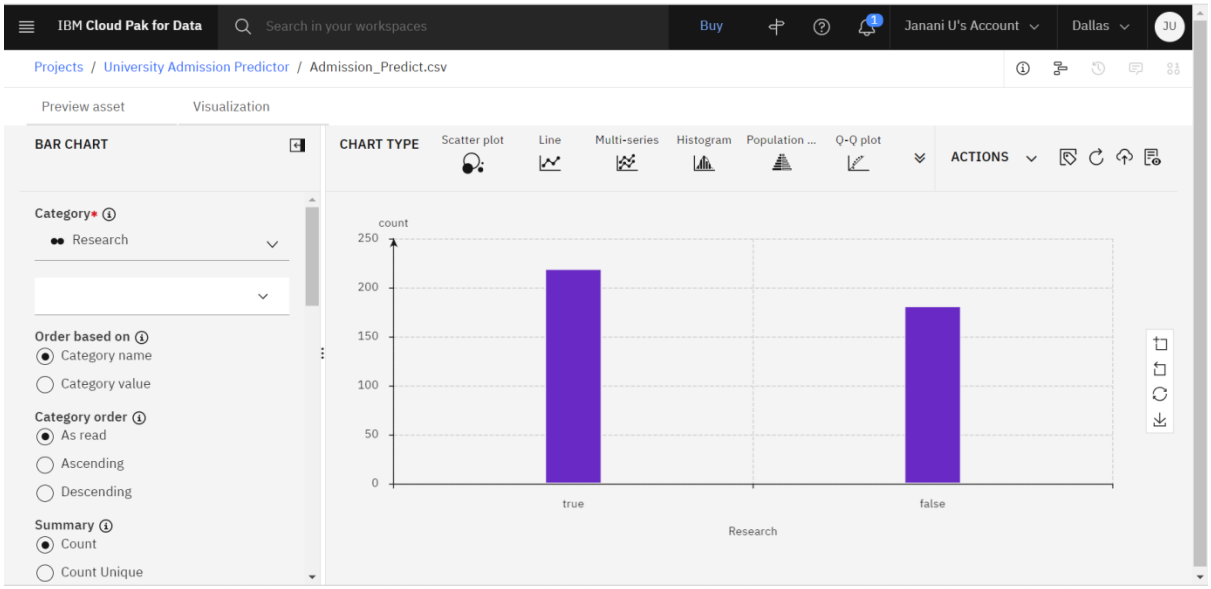




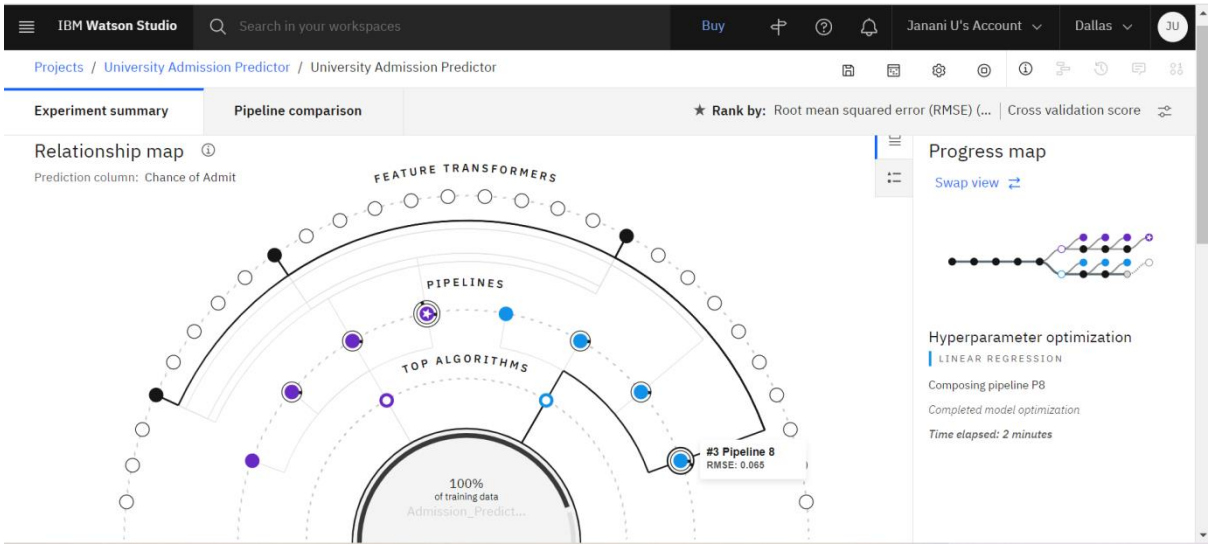
BOX PLOT CHART

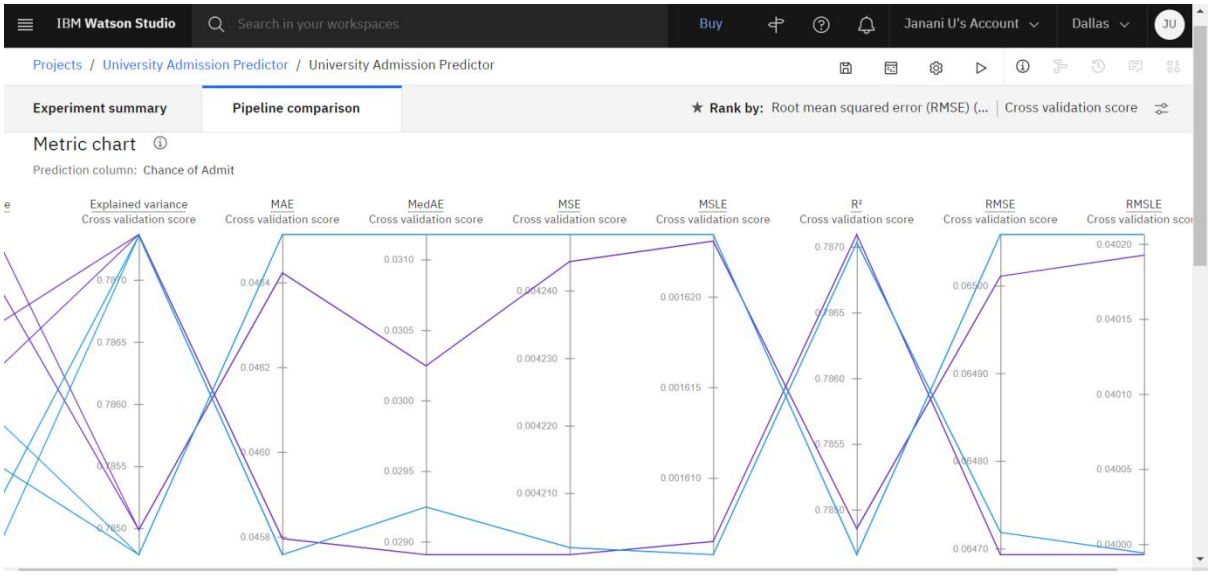


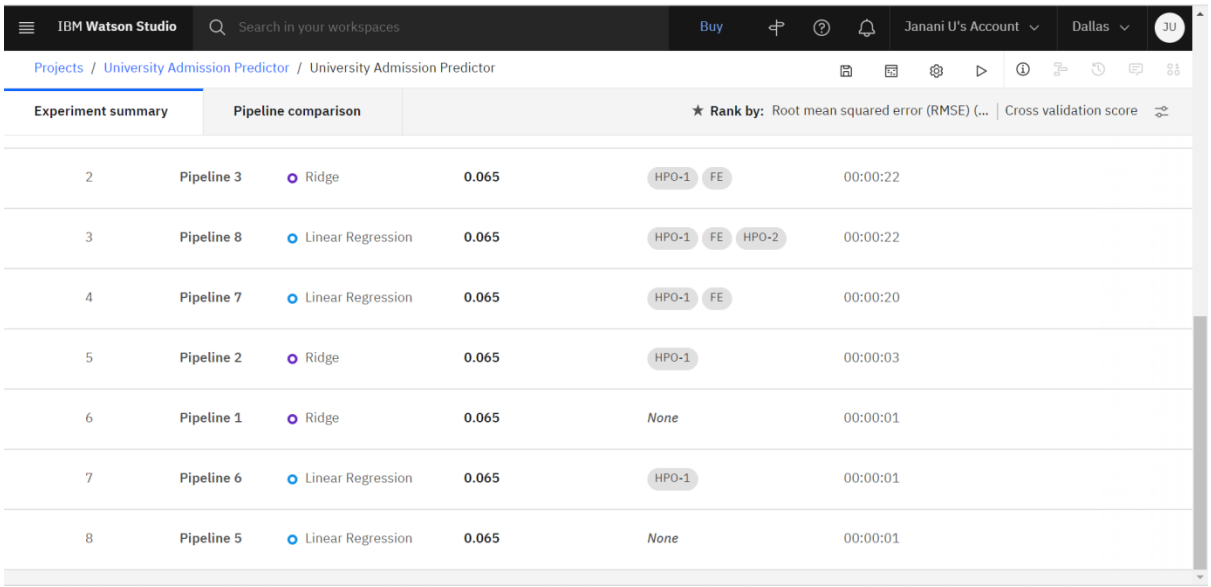
BAR CHART



TRAINING AND TESTING:







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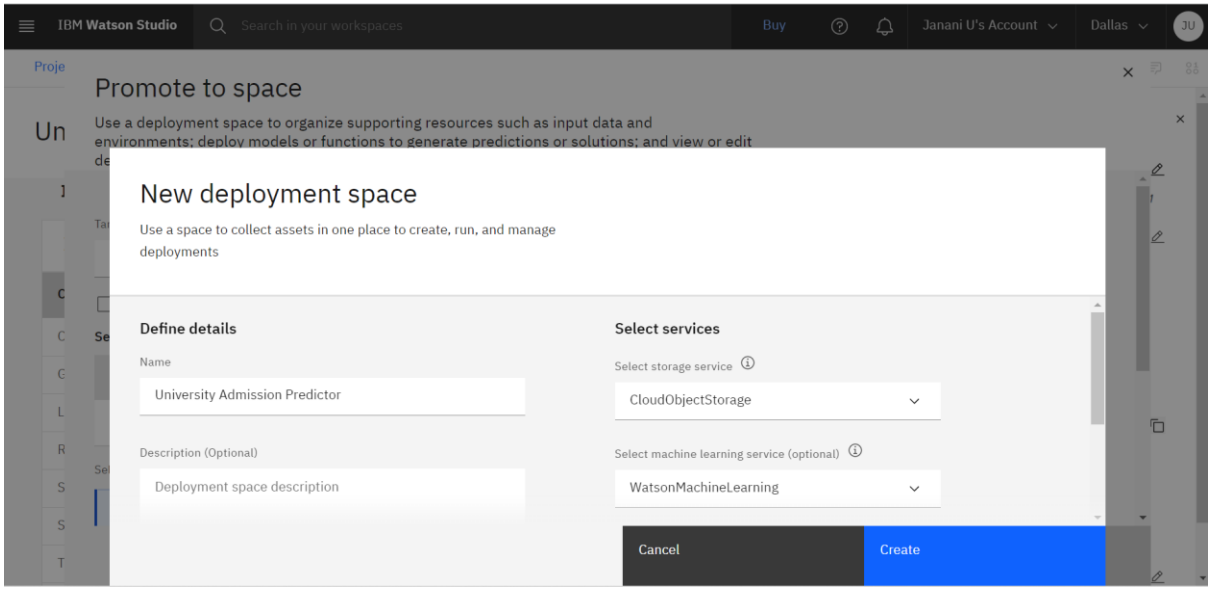
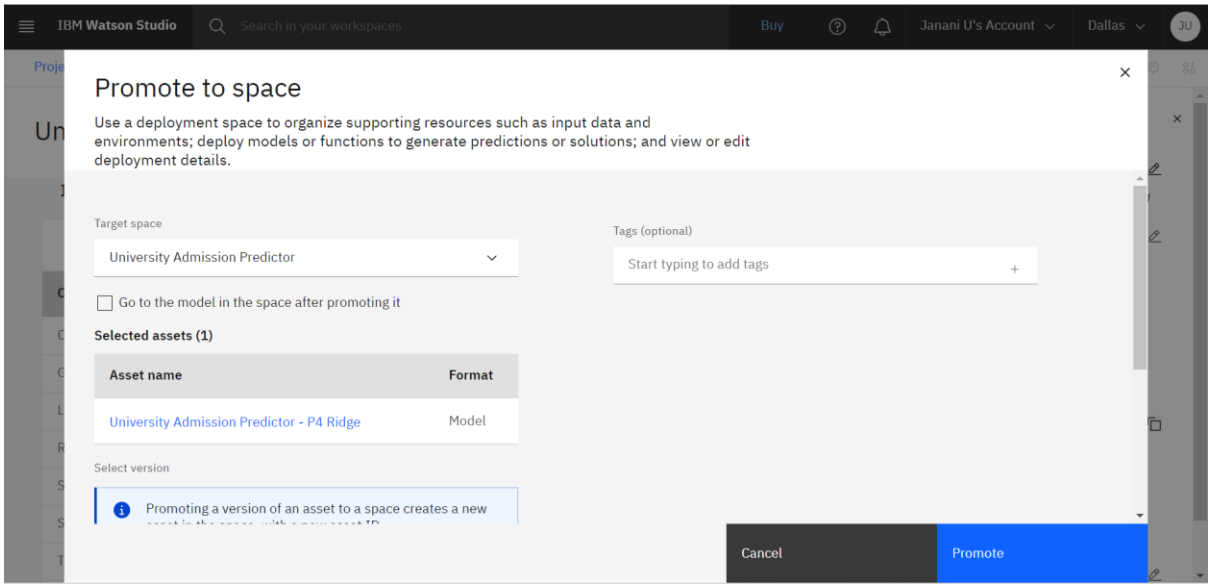
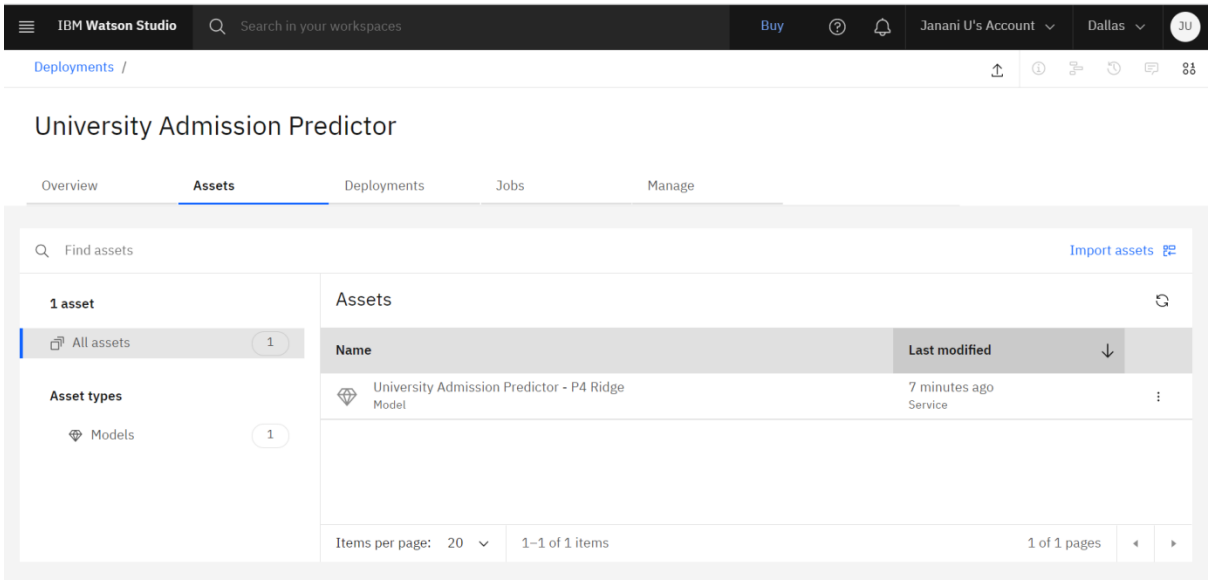
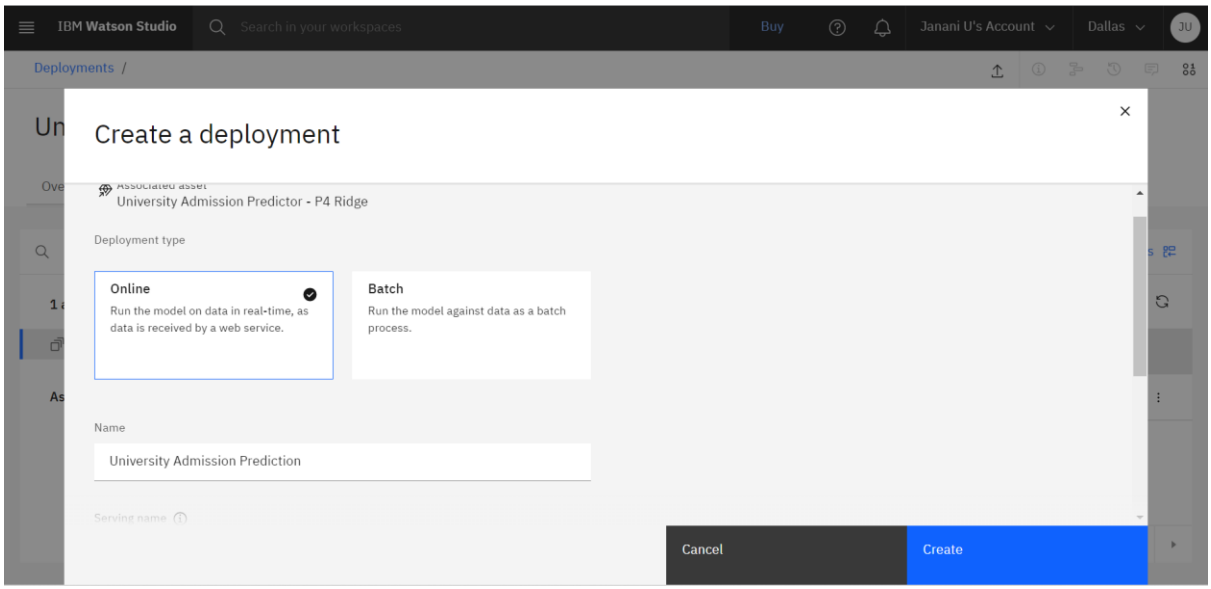
3	Pipeline 8	Linear Regression	0.065	HPO-1 FE HPO-2	00:00:22
4	Pipeline 7	Linear Regression	0.065	HPO-1 FE	00:00:20
5	Pipeline 2	Ridge	0.065	HPO-1	00:00:03
6	Pipeline 1	Ridge	0.065	*None*	00:00:01
7	Pipeline 6	Linear Regression	0.065	HPO-1	00:00:01
8	Pipeline 5	Linear Regression	0.065	*None*	00:00:01

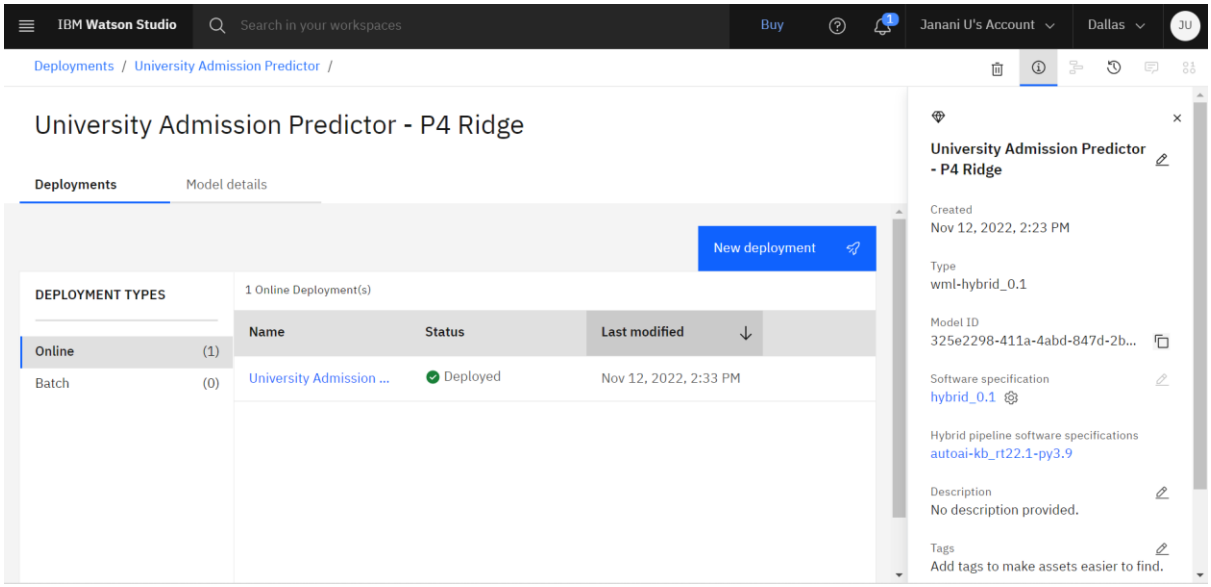






DEPLOYMENT OF RIDGE MODEL:

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Deployments / University Admission Predictor /
University Admission Predictor - P4 Ridge
Deployments
Model details
New deployment
DEPLOYMENT TYPES
Online (1)
Batch (0)
1 Online Deployment(s)
Name
Status
Last modified
University Admission ...
Deployed
Nov 12, 2022, 2:33 PM
University Admission Predictor - P4 Ridge
Created
Nov 12, 2022, 2:23 PM
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Hybrid pipeline software specifications
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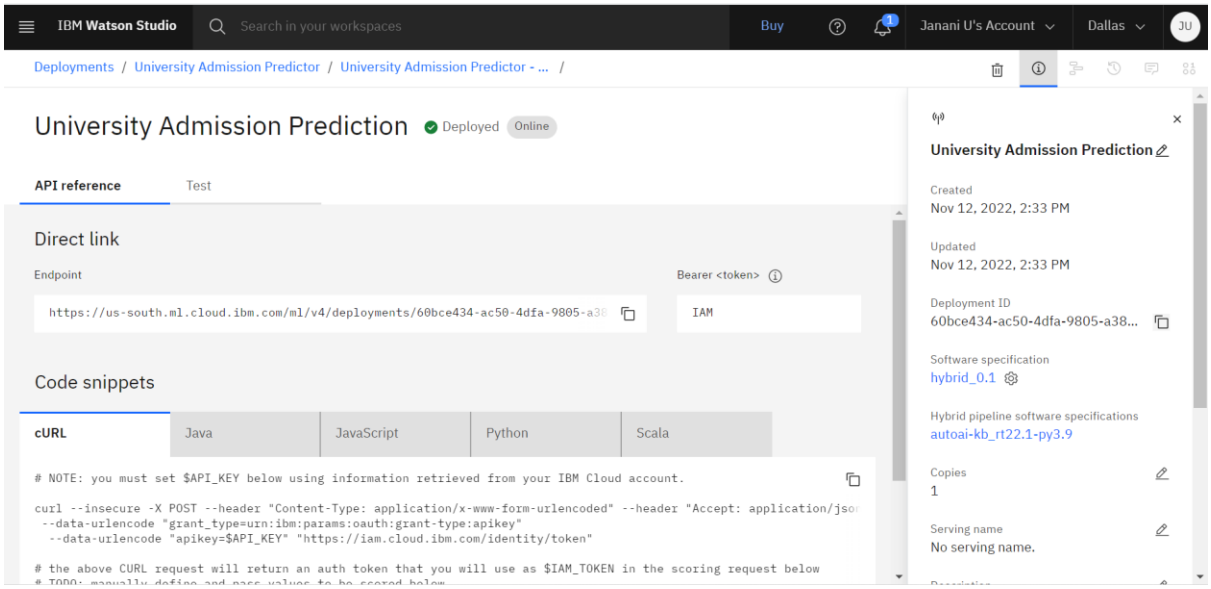
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Deployments / University Admission Predictor / University Admission Predictor - ... /
University Admission Prediction
Deployed
Online
API reference
Test
Direct link
Endpoint
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Bearer <token>
IAM
Code snippets
cURL
Java
JavaScript
Python
Scala
NOTE: you must set $API_KEY below using information retrieved from your IBM Cloud account.
curl --insecure -X POST --header "Content-Type: application/x-www-form-urlencoded" --header "Accept: application/jso
--data-urlencode "grant_type=urn:ibm:params:oauth:grant-type:apikey"
--data-urlencode "apikey=$API_KEY" "https://iam.cloud.ibm.com/identity/token"
the above CURL request will return an auth token that you will use as $IAM_TOKEN in the scoring request below
University Admission Prediction
Created
Nov 12, 2022, 2:33 PM
Updated
Nov 12, 2022, 2:33 PM
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Hybrid pipeline software specifications
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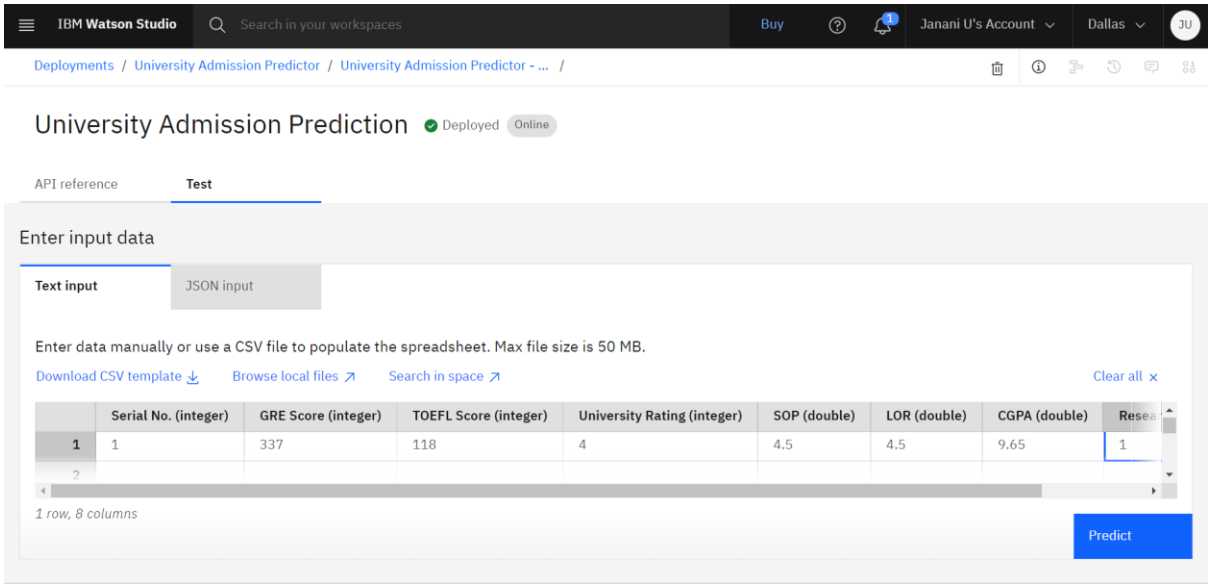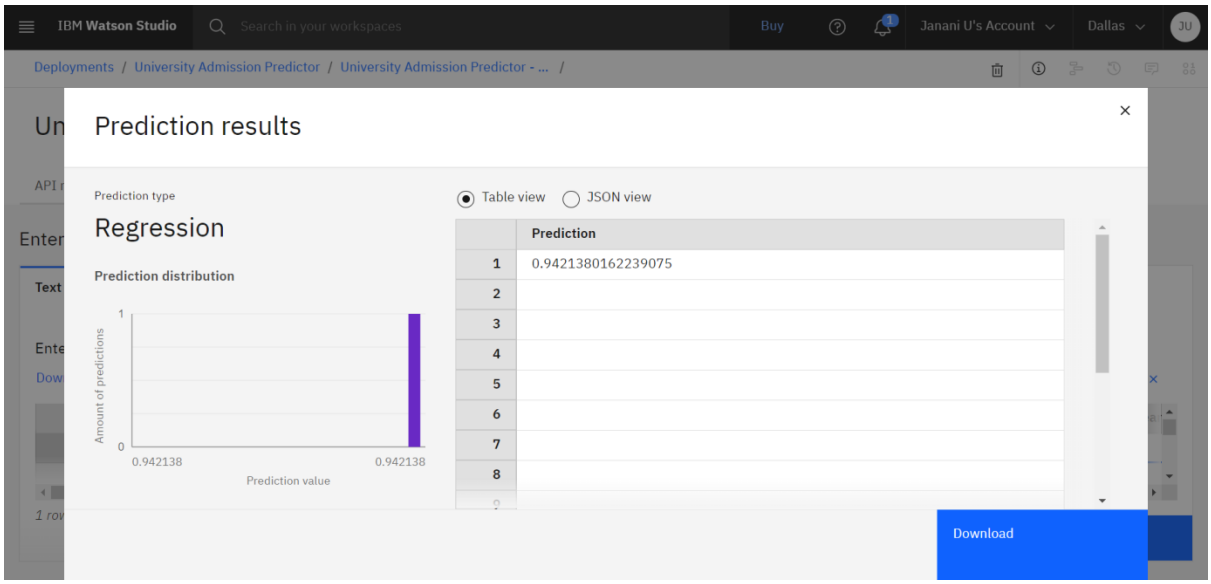
PREDICTION OF RESULTS: