

PROJECT DEVELOPMENT PHASE

Sprint - III

Date	09-Nov-2022
Team ID	PNT2022TMID49460
Project Name	Developing a Flight Delay Model Using Machine Learning
Maximum Marks	4 Marks

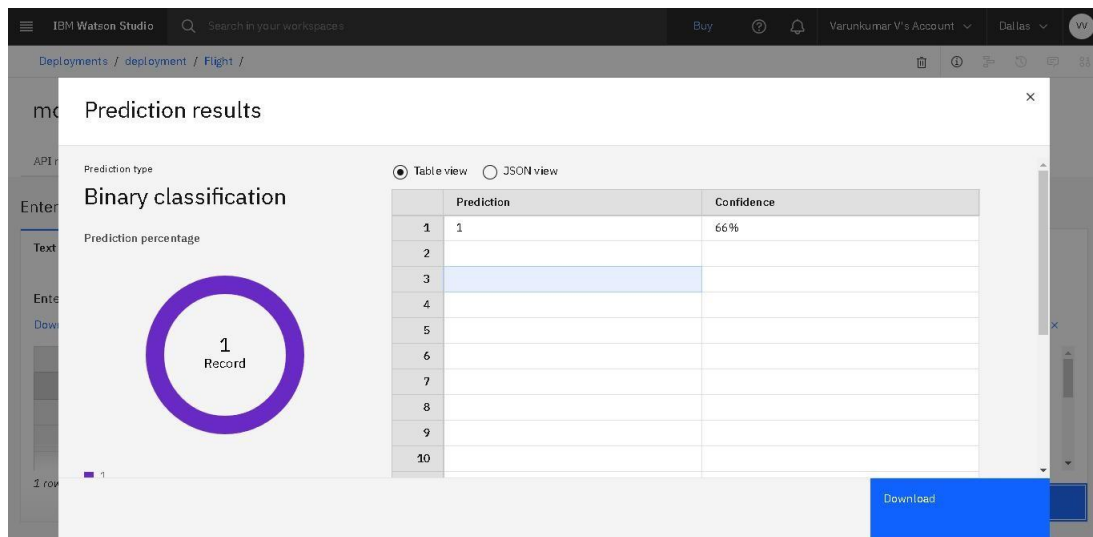
Training the model on IBM

Screenshots:

Prediction Value = 1 (Flight is delayed)

The screenshot displays the IBM Watson Studio interface. At the top, the navigation bar includes the IBM Watson Studio logo, a search bar, and user account information. Below the navigation bar, the breadcrumb trail shows 'Deployments / deployment / Flight /'. The main content area is titled 'model_deploy' with a 'Deployed' status and an 'Online' button. Underneath, there are tabs for 'API reference' and 'Test'. The 'Test' tab is active, showing a section for 'Enter input data'. This section has two tabs: 'Text input' and 'JSON input'. The 'Text input' tab is selected, and it contains a text area for entering data manually or using a CSV file. Below the text area, there is a table with 6 columns: 'f0 (int)', 'f1 (int)', 'f2 (int)', 'f3 (int)', 'f4 (int)', and 'f5 (int)'. The first row of the table contains the values 2013, 1, 1, 11, 0, and 48. The second and third rows are empty. At the bottom right of the table, there is a 'Predict' button.

	f0 (int)	f1 (int)	f2 (int)	f3 (int)	f4 (int)	f5 (int)
1	2013	1	1	11	0	48
2						
3						



Prediction Value = 0 (Flight will be on time)

IBM Watson Studio

Search in your workspace

Buy ? Bell Varunkumar V's Account Dallas W

Deployments / deployment / Flight /

model_deploy Deployed Online

API reference **Test**

Enter input data

Text input JSON input

Enter data manually or use a CSV file to populate the spreadsheet. Max file size is 50 MB.

[Download CSV template](#) [Browse local files](#) [Search in space](#) [Clear all](#)

	f0 (int)	f1 (int)	f2 (int)	f3 (int)	f4 (int)	f5 (int)
1	2013	1	1	11	12	7
2						
3						
4						

1 row, 6 columns

Predict

