

## Train Model on IBM

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Team ID	PNT2022TMID25347
Project Name	Machine Learning based Vehicle Performance Analyzer

## Testing the deployed model on IBM

The screenshot displays the IBM Watson Studio interface for testing a deployed model. The top section, titled 'Enter input data', shows a CSV table with 7 columns (f0 to f6) and 7 rows. The bottom section, titled 'Prediction results', shows a bar chart of the prediction distribution and a table of predictions.

**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

	f0 (float)	f1 (float)	f2 (float)	f3 (float)	f4 (float)	f5 (float)	f6 (float)
1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4
5							
6							
7							

4 rows, 7 columns

Predict

**Prediction results**

Prediction type: Regression

Prediction distribution

Amount of prediction

Prediction value

17.62333 | 18.64333

Table view | JSON view

	Prediction
1	18.663333333333334
2	17.873333333333335
3	17.623333333333335
4	17.623333333333335
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	

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