

UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

IBM Deployment Model Test Prediction Using Regression

Date	29/OCT/2022
Team ID	PNT2022TMID40252
Project Name	University Admit Eligibility Predictor
Team Members	P.Senthilkumar,P.Dinesh,M.Lokesh,G.Thamizhmagan,S.Jayakumar

UNIVERSITY_ADMISSION_PREDICTION 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](#)

	Serial No. (float64)	GRE Score (float64)	TOEFL Score (float64)	University Rating (float64)	SOP (float64)	LOR (float64)	CGPA (float64)
1	1	337	118	4	4.5	4.5	9.65
2	2	324	107	4	4	4.5	8.87
3	3	316	104	3	3	3.5	8
4	4	322	110	3	3	2.5	8.67
5	5	314	103	2	2	3	8.21
6							
7							

5 rows, 7 columns

Predict

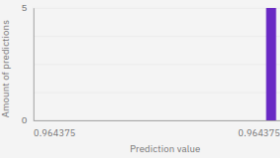
Prediction results



Prediction type

Regression

Prediction distribution



☒ Table view ☐ JSON view

	Prediction
1	0.964375076367283
2	0.964375076367283
3	0.964375076367283
4	0.964375076367283
5	0.964375076367283
6	
7	
8	
9	
10	
11	
12	
13	
14	

Download