

## SPRINT - 3

Date	19 November 2022
Team ID	PNT2022TMID17997
Project Name	University Admit Eligibility Predictor

## CLOUD MODEL TRAINING

### INPUT

IBM Watson Studio

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UniversityAdmitDeployment 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 (float)	f1 (float)	f2 (float)	f3 (float)	f4 (float)	f5 (float)	f6 (float)
1	324	97	4	4.5	4.0	9.8	1
2	298	108	3	4.0	4.5	8.8	1
3	267	109	4	4.5	4.0	7.9	0
4	333	87	4	3.5	4.5	8.3	0
5	317	112	3	4.0	3.5	9.3	0

5 rows, 7 columns

Predict

### OUTPUT

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Un

Prediction results

Prediction type

Binary classification

Prediction percentage

5 Records

Confidence level distribution

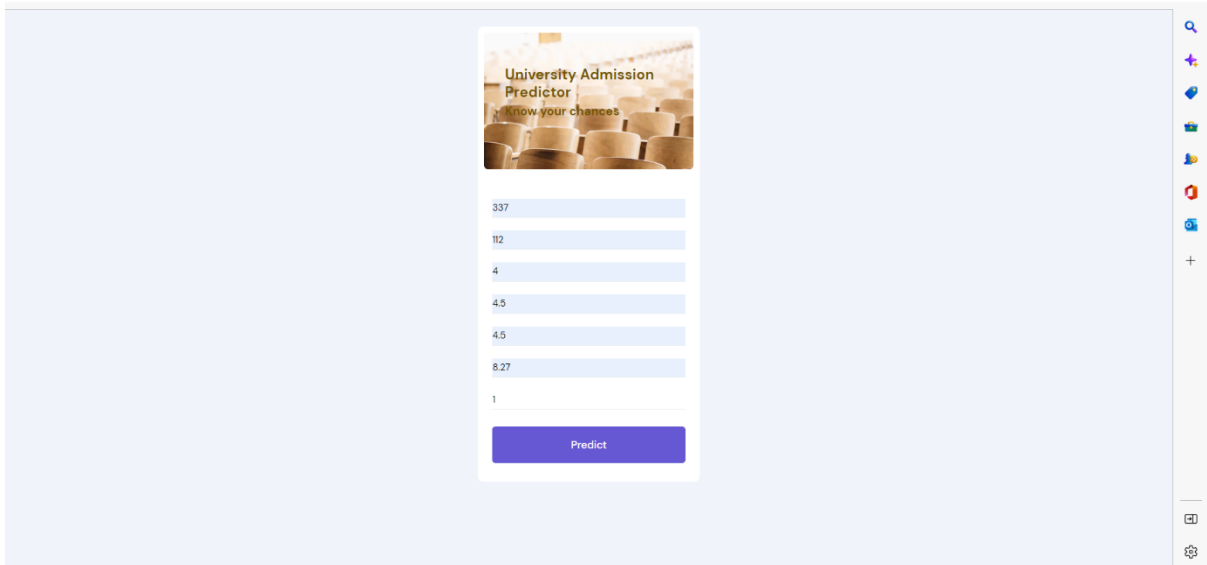
Table view ☒ JSON view

	Prediction	Confidence
1	true	99%
2	true	99%
3	true	67%
4	true	74%
5	true	100%
6		
7		
8		
9		
10		
11		
12		

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# FLASK UNIVERSITY ADMISSION PREDICTION IMPLEMENTATION WITH IBM CLOUD MODEL

## INPUT VALUES FOR PREDICTION



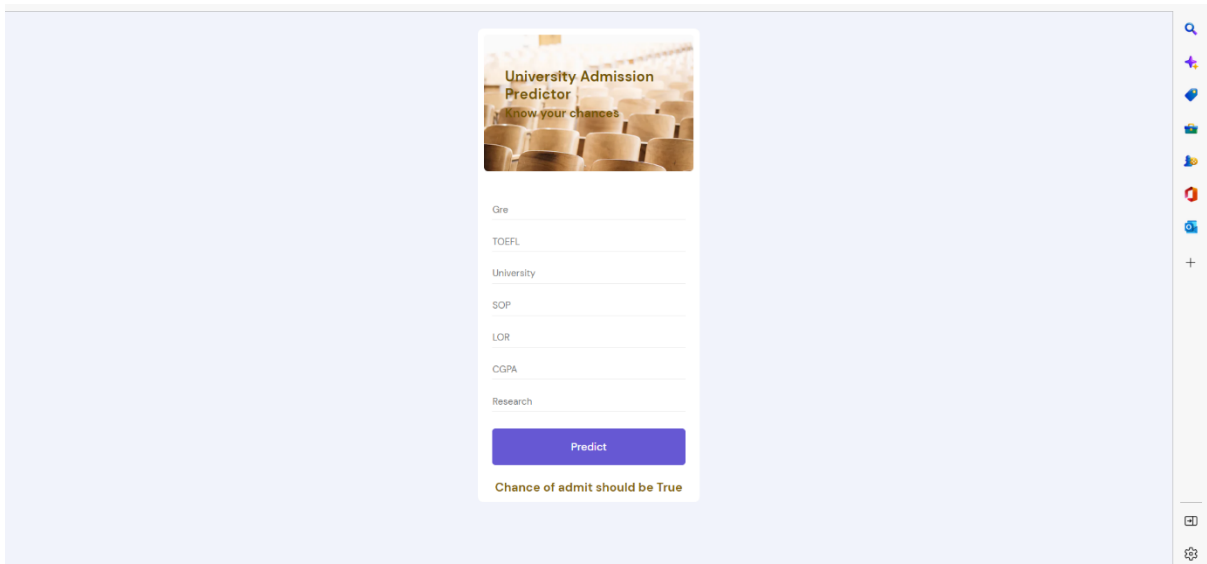
The screenshot shows a web application titled "University Admission Predictor" with the subtitle "Know your chances". The form contains several input fields with pre-filled values: "337", "112", "4", "4.5", "4.5", "8.27", and "1". A blue "Predict" button is located at the bottom of the form. The interface is set within an IBM Cloud environment, as indicated by the sidebar icons on the right.

University Admission Predictor  
Know your chances

337  
112  
4  
4.5  
4.5  
8.27  
1

Predict

## PREDICTION RESULT



The screenshot shows the same web application after a prediction. The input fields are now empty and labeled: "Gre", "TOEFL", "University", "SOP", "LOR", "CGPA", and "Research". The blue "Predict" button remains. Below the button, the prediction result is displayed: "Chance of admit should be True". The IBM Cloud sidebar is visible on the right.

University Admission Predictor  
Know your chances

Gre  
TOEFL  
University  
SOP  
LOR  
CGPA  
Research

Predict

Chance of admit should be True