

DATA COLLECTION

Download the Dataset

Step-1:

Please click the **Dataset Link** button in **IBM project workspace** and you will see the download link and it will redirect to the **KAGGLE** site for dataset.

LINK: <https://www.kaggle.com/rishal005/admission-predict>



Kaggle is the world's largest data science community with powerful tools and resources to help you achieve your data science goals.

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Step-2:

Download the [Admission_Predict.csv](#) file.

admission_predict

[Data](#) [Code \(2\)](#) [Discussion \(0\)](#)

[New Notebook](#) [Download \(4 kB\)](#)

Admission_Predict.csv (12.91 kB)

[Detail](#) [Compact](#) [Column](#)

9 of 9 columns

# Serial No.	# GRE Score	# TOEFL Score	# University Rating	# S
1	337	118	4	4.5
2	324	107	4	4
3	316	104	3	3
4	322	110	3	3.5
5	314	103	2	2
6	330	115	5	4.5

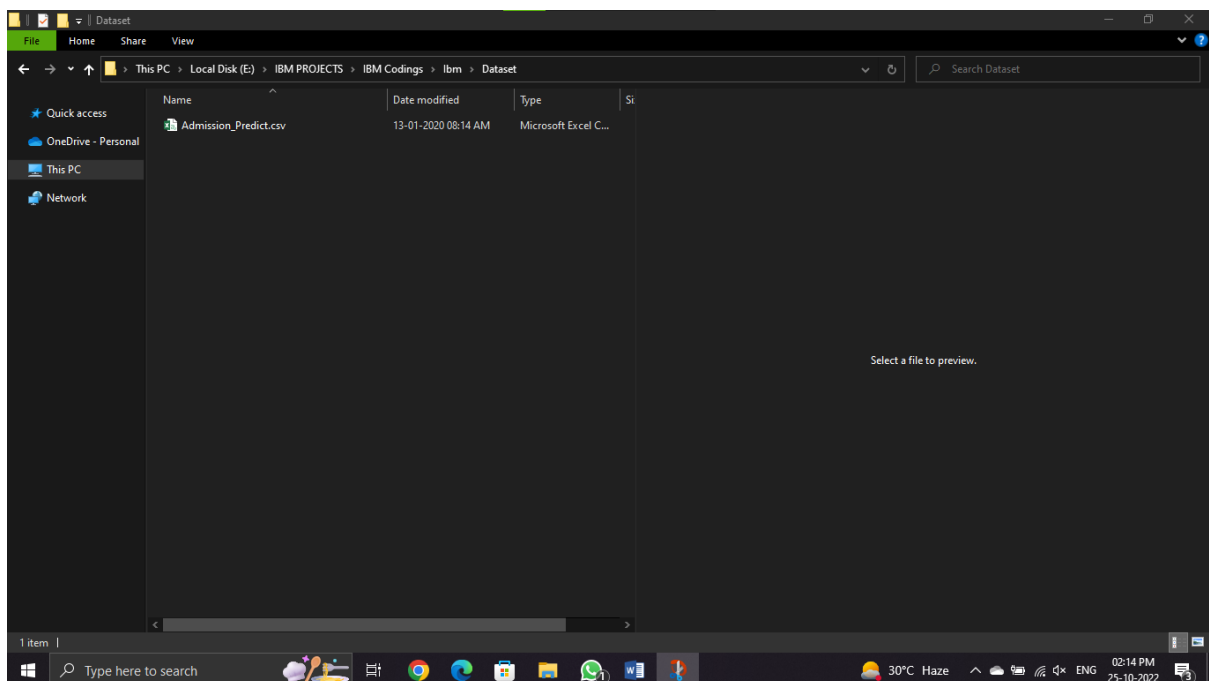
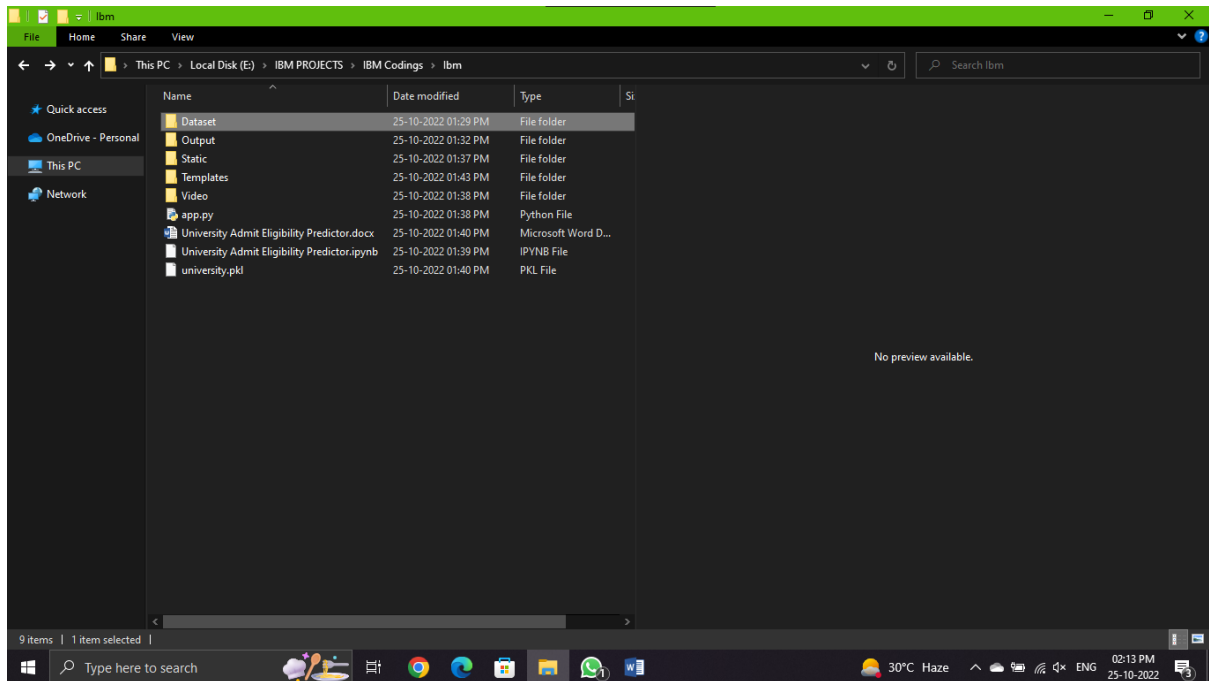
Data Explorer

Version 1 (12.91 kB)

Admission_Predict.csv

Step-3:

Create new directory for Dataset named as **Dataset**.



Step-4:

Finally verify the csv file whether Data are present.

Serial No.	GRE Score	TOEFL Score	University	SOP	LOR	CGPA	Research	Chance of Admit
1	337	118	4	4.5	4.5	9.65	1	0.92
2	324	107	4	4	4.5	8.87	1	0.76
3	316	104	3	3	3.5	8	1	0.72
4	322	110	3	3.5	2.5	8.67	1	0.8
5	314	103	2	2	3	8.21	0	0.65
6	330	115	5	4.5	3	9.34	1	0.9
7	321	109	3	3	4	8.2	1	0.75
8	308	101	2	3	4	7.9	0	0.68
9	302	102	1	2	1.5	8	0	0.5
10	323	108	3	3.5	3	8.6	0	0.45
11	325	106	3	3.5	4	8.4	1	0.52
12	327	111	4	4	4.5	9	1	0.84
13	328	112	4	4	4.5	9.1	1	0.78
14	307	109	3	4	3	8	1	0.62
15	311	104	3	3.5	2	8.2	1	0.61
16	314	105	3	3.5	2.5	8.3	0	0.54
17	317	107	3	4	3	8.7	0	0.66
18	319	106	3	4	3	8	1	0.65
19	318	110	3	4	3	8.8	0	0.63
20	303	102	3	3.5	3	8.5	0	0.62
21	312	107	3	3	2	7.9	1	0.64
22	325	114	4	3	2	8.4	0	0.7