

In [4]: data.describe()

Out[4]:

	GRE Score	TOEFL Score	University Rating	SOP	LOR	CGPA	Research	Chance of Admit
count	400.000000	400.000000	400.000000	400.000000	400.000000	400.000000	400.000000	400.000000
mean	316.807500	107.410000	3.087500	3.400000	3.452500	8.598925	0.547500	0.724350
std	11.473646	6.069514	1.143728	1.006869	0.898478	0.596317	0.498362	0.142609
min	290.000000	92.000000	1.000000	1.000000	1.000000	6.800000	0.000000	0.340000
25%	308.000000	103.000000	2.000000	2.500000	3.000000	8.170000	0.000000	0.640000
50%	317.000000	107.000000	3.000000	3.500000	3.500000	8.610000	1.000000	0.730000
75%	325.000000	112.000000	4.000000	4.000000	4.000000	9.062500	1.000000	0.830000
max	340.000000	120.000000	5.000000	5.000000	5.000000	9.920000	1.000000	0.970000

In [5]: data.info()

```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 400 entries, 0 to 399
Data columns (total 8 columns):
#   Column                Non-Null Count  Dtype
---  -
0   GRE Score              400 non-null   int64
1   TOEFL Score            400 non-null   int64
2   University Rating      400 non-null   int64
3   SOP                    400 non-null   float64
4   LOR                    400 non-null   float64
5   CGPA                   400 non-null   float64
6   Research                400 non-null   int64
7   Chance of Admit        400 non-null   float64
dtypes: float64(4), int64(4)
memory usage: 25.1 KB
```

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