1. Import libraries that will be used throughout this program.

i. numpy

ii. pandas

iii. seaborn

2. Loading the data.

3. Storing the data into a data frame.

4. Get the number of rows and columns in the data.

#There are 1470 rows of data or employees in the data set and 35 columns or data points on each employee.

5. Get the column data types.

	Age	Attrition	BusinessTravel	DailyRate	Department	DistanceFromHome	Education	EducationField	EmployeeCou
0	41	Yes	Travel_Rarely	1102	Sales	1	2	Life Sciences	1
1	49	No	Travel_Frequently	279	Research & Development	8	1	Life Sciences	1
2	37	Yes	Travel_Rarely	1373	Research & Development	2	2	Other	1
3	33	No	Travel_Frequently	1392	Research & Development	3	4	Life Sciences	1
4	27	No	Travel_Rarely	591	Research & Development	2	1	Medical	1
5	32	No	Travel_Frequently	1005	Research & Development	2	2	Life Sciences	1
6	59	No	Travel_Rarely	1324	Research & Development	3	3	Medical	1