As a part of ETL (Extract, Transform, Load) Process, vital hiring data is extracted from the datasets. Extracted data is then transformed using Python. Analyzed the data using Python. Used Power BI to created Dashboard to acquire deep insights of the data.

Insights from the data

- The dataset has 150 entries with total 6 columns. In the 6 columns, 4 are objects, 1 is an integer and 8 are numerical data types.
- There are 3 species of Iris which has equal count.
- Iris-Virginica has the largest Petal length and width. Iris-Versicolor has the Medium Petal length and width. Iris-Setosa has the smaller Petal length and width compared to the other Species.
- Iris-Virginica has the largest Sepal length and smaller sepal width. Iris-Versicolor has the medium Sepal length and width. Iris-Setosa has the smaller Sepal length and larger Sepal widths.
- Iris-Versicolor has the medium distribution. Iris-Virginica has the highest distribution among the 3 species. Iris-Setosa is less distributed.