Import Important Packages

```
import numpy as np
import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns
```

EDA (Bank Data)

```
bank_df = pd.read_csv('/content/Bank_Data.csv')
```

```
bank_df.head()
```

Check Data Info (Missing values, data types)

```
bank_df.info()
```

So, there's no missing data and mismatch data types in the dataset.

Descriptive Analysis

```
bank_df.describe()
```

So, we have 2 numerical field. 'Age' group is between 19 to 66. Average age is 42 and the median is 45 means 50% people are aged more than 45 and 50% are less than 45. Income range of these 25 people is $100 to 410$. Average income is 230$ and meadian is 230. So, both the field looks preety normally distributed.

Let's look at their distribution for knowing about the skewness

Univariate Analysis