HW2 Preprocessing

Importing the file from the drive
Installing the required tools and libraries to run the program

Importing the dataset and reading the two vectors Take care of missing data

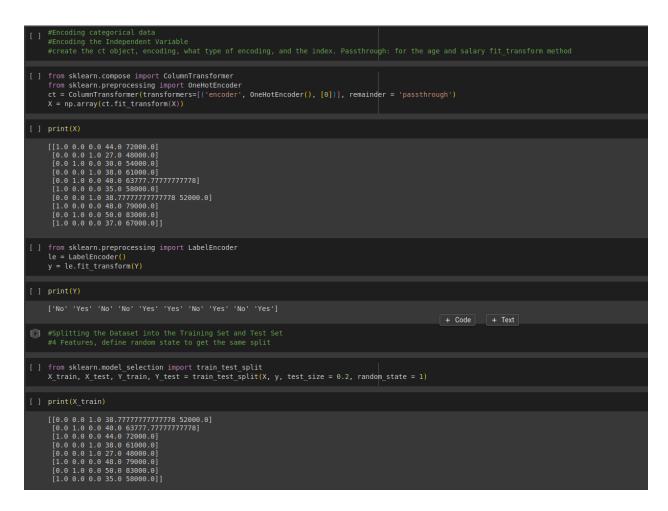
```
financing the dataset
# gd and read functions, two vectors of X and Y, iloc function(locate indexes),
# a.value (means we take lavalues...)

[] dataset = pd.read_csvt'/content/drive/Hy Drive/Process mining project/Data.csv')
X = dataset.iloci; : !-].values

[] print(X)

[['France' 44.0 72800.0]
| 'Germany' 38.0 8:000.0]
| 'Germany' 38.0 8:000.0]
| 'Germany' 38.0 8:000.0]
| 'France' 37.0 0:000.0]
| 'Spain' 18.0 8:000.0]
| 'Germany' 40.0 8:000.0]
```

Encoding the categorical variable and independent variable Create ct object



Implemented Scaling on X train but not all some will be used for X Test Print X_Train and X_Test