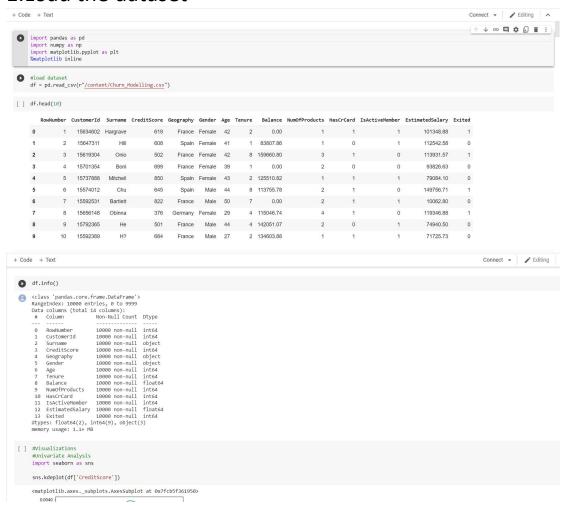
## Assignment-2 Statistical Machine Learning Approaches To Liver Disease Prediction

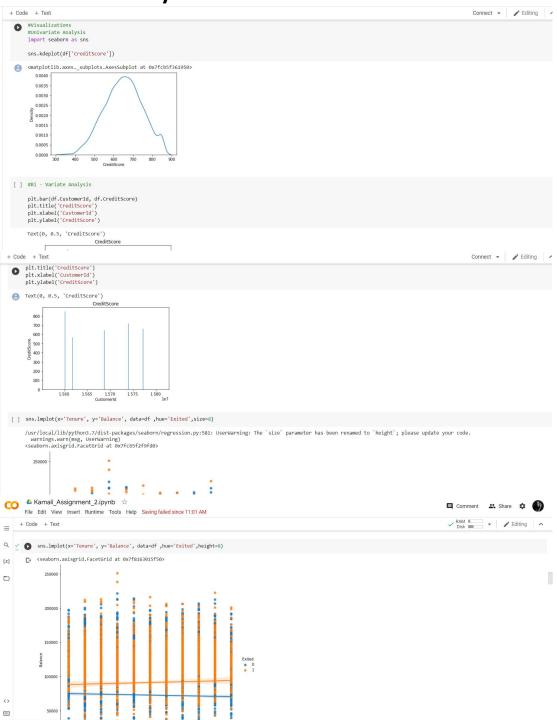
Student Name	Kamali R
Student Roll no	621319104019
Maximum Marks	2 Marks

#### **Data Visualization and Pre - processing:**

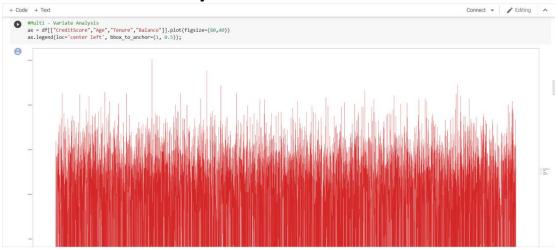
#### 1.Load the dataset



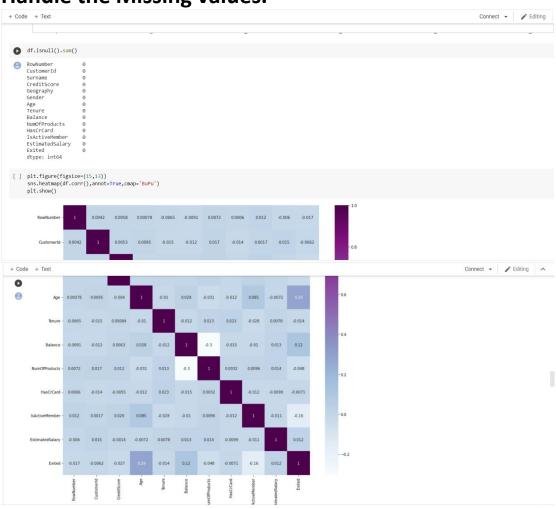
### **Univariate Analysis Bi - Variate Analysis**



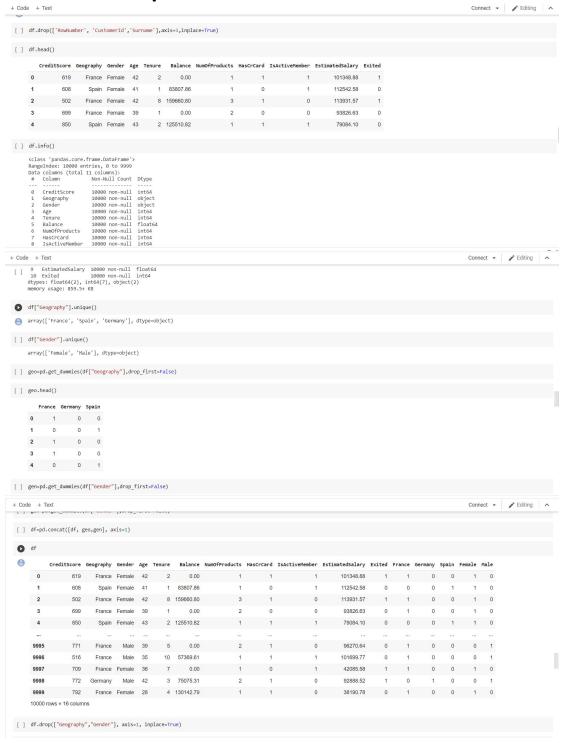
#### **Multi - Variate Analysis**

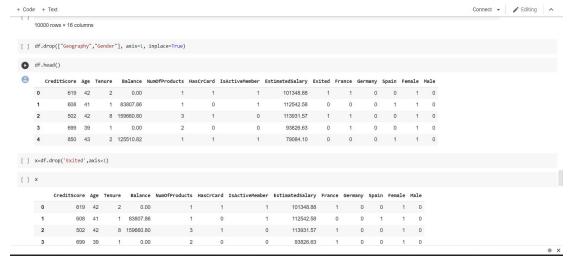


#### Handle the Missing values.

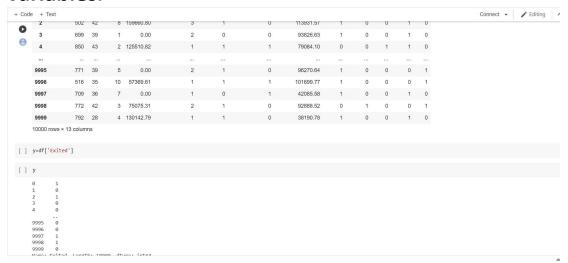


Perform descriptive statistics on the dataset.





# Check for Categorical columns and perform encoding. Split the data into dependent and independent variables.



#### Scale the independent variables



#### Split the data into training and testing

