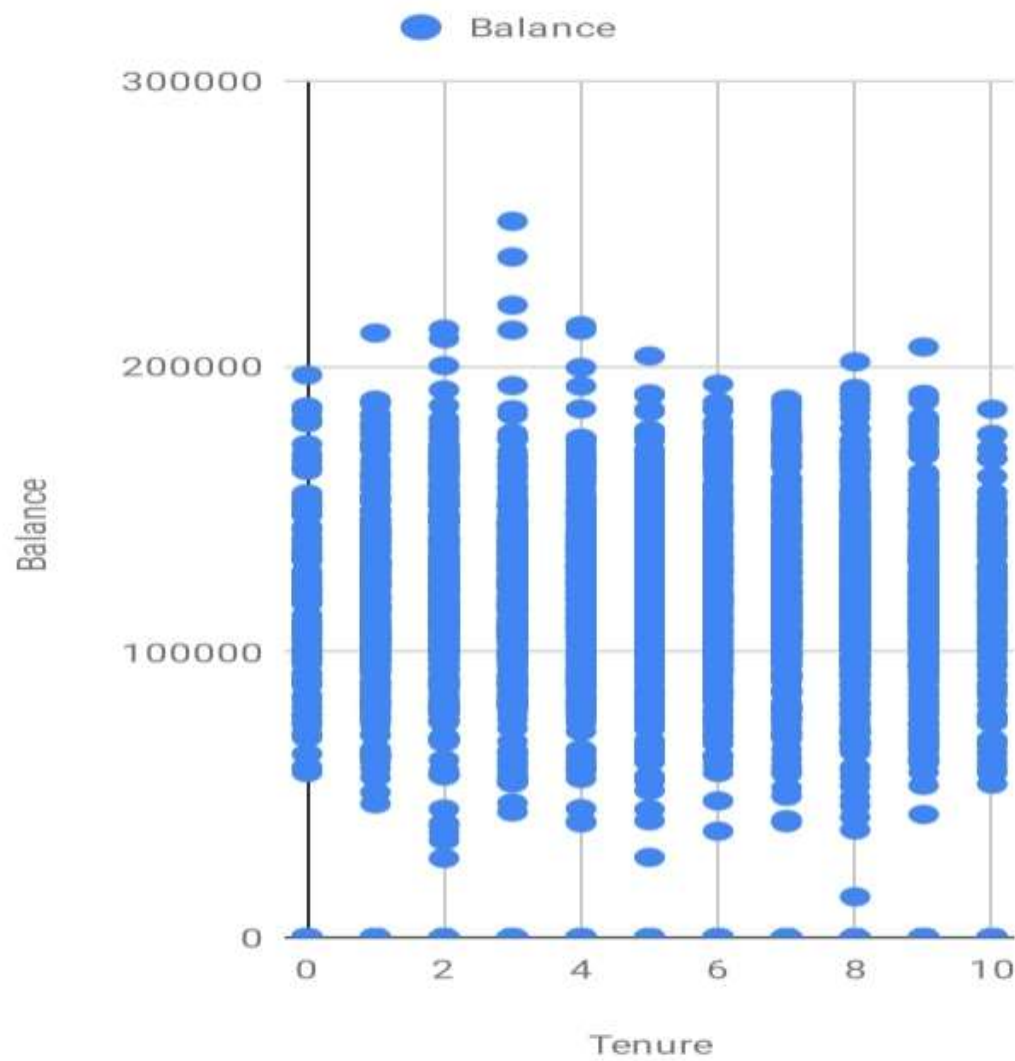


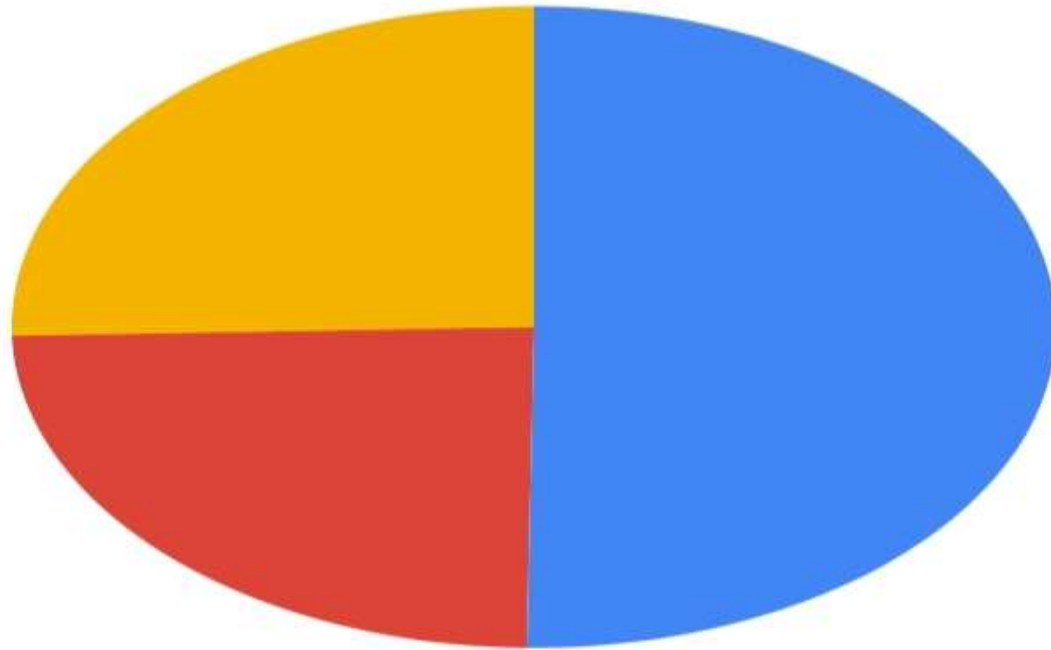
# DATA VISUALIZATION PRE-PROCESSING

## Balance vs. Tenure

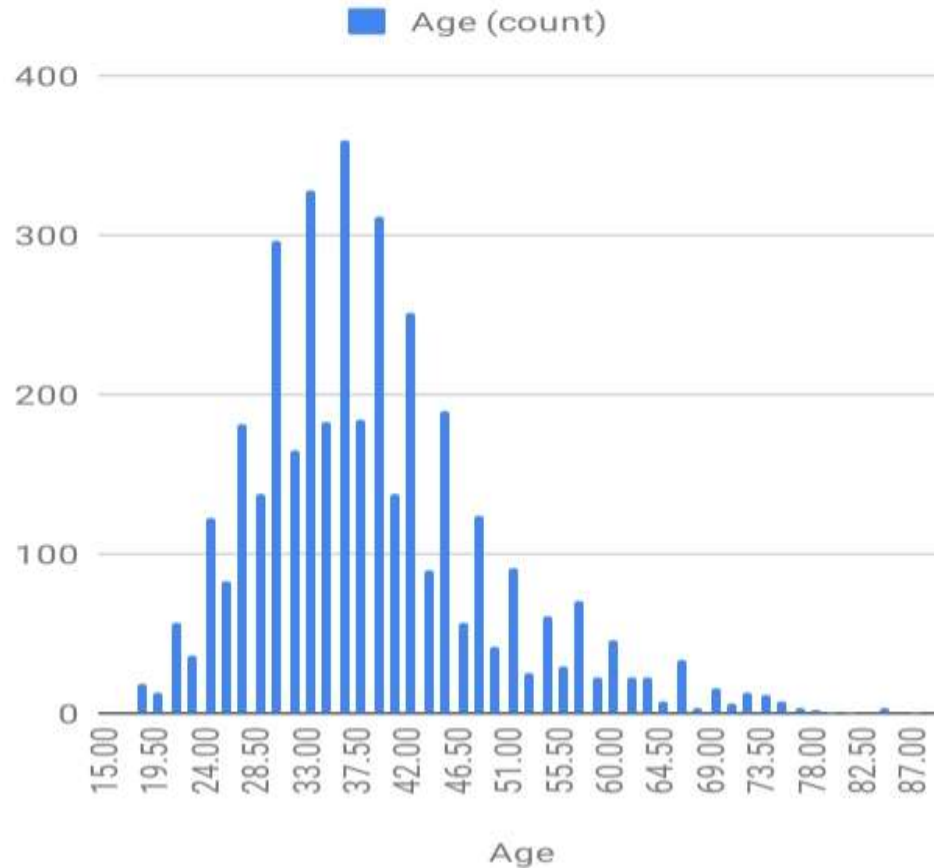


## Count of Geography

● France ● Spain ● Germany

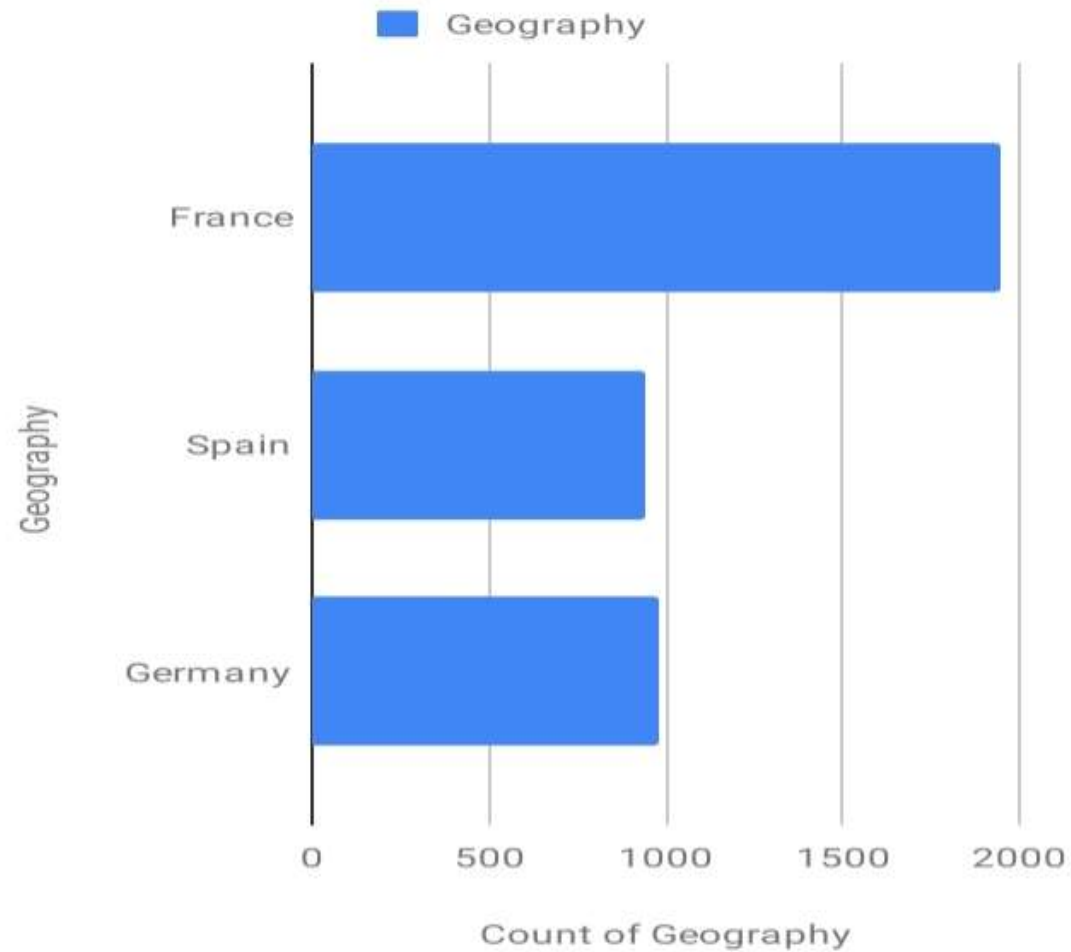


## Histogram of Age



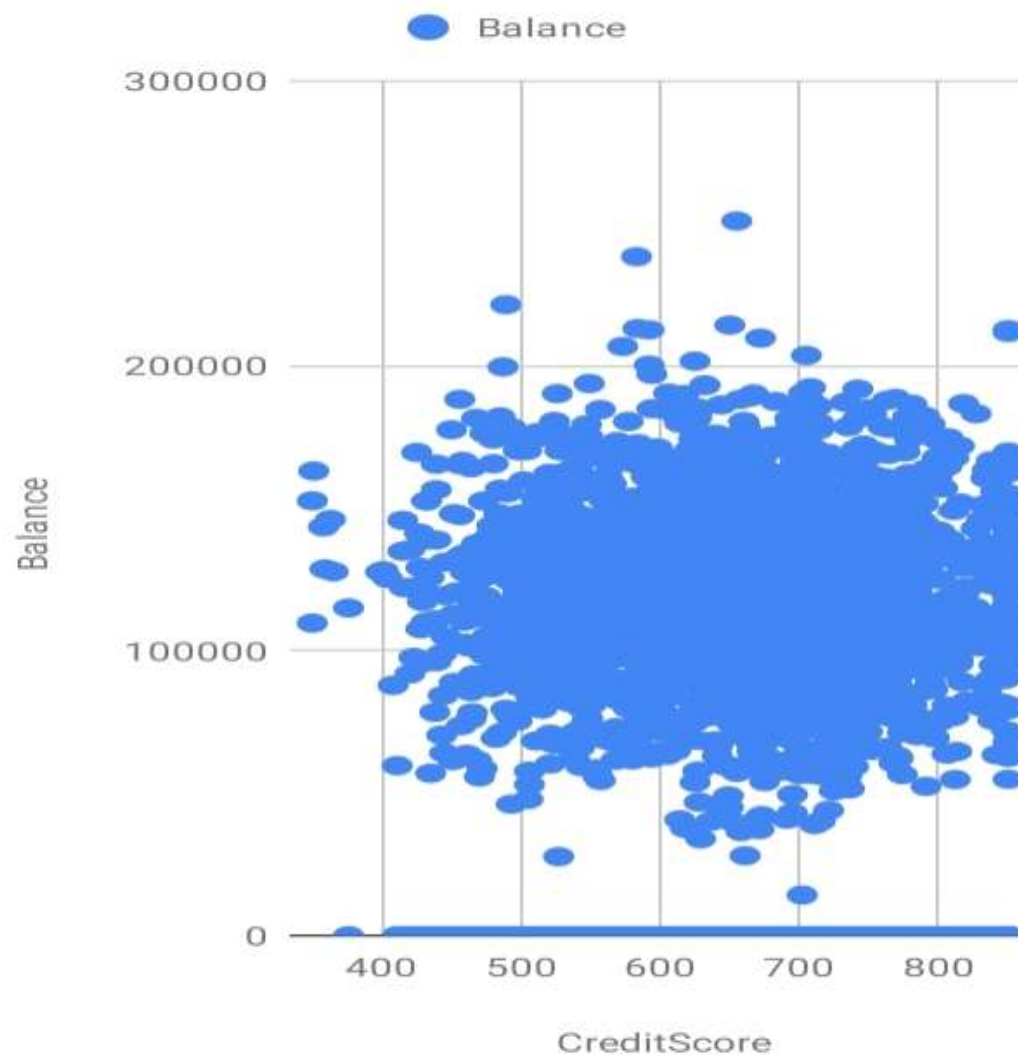
Ranges from 18 ("Hsieh", "McDonald", "Kharlamov", and 7 others) to 88 ("Rearick"), with most values at the low end. The median is 37.

## Count of Geography



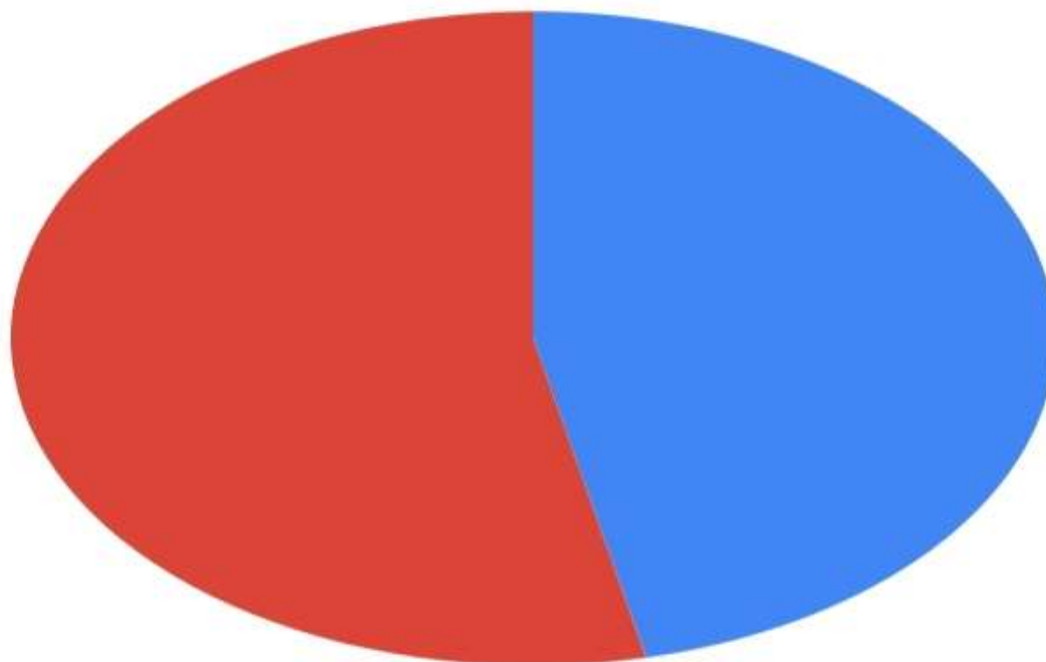
“France” has the highest value for “Geography” (1943).

## Balance vs. CreditScore

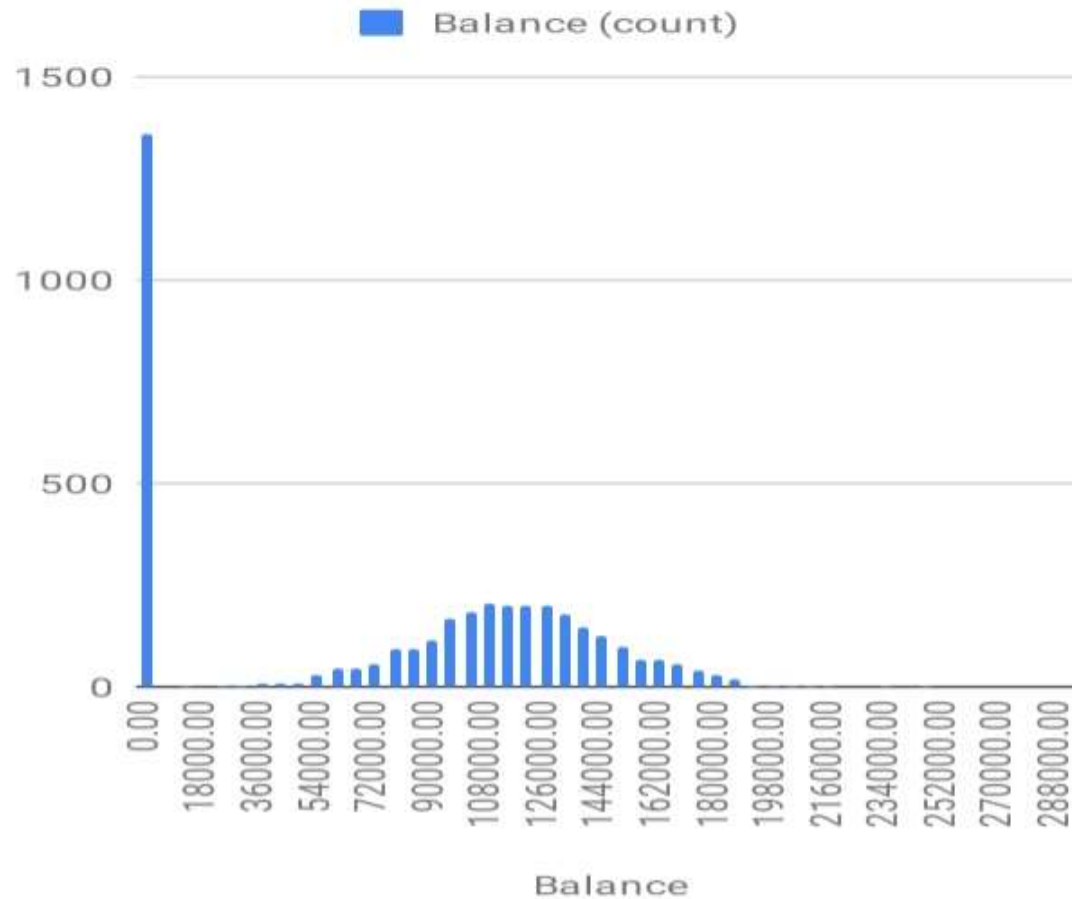


## Count of Gender

Female Male



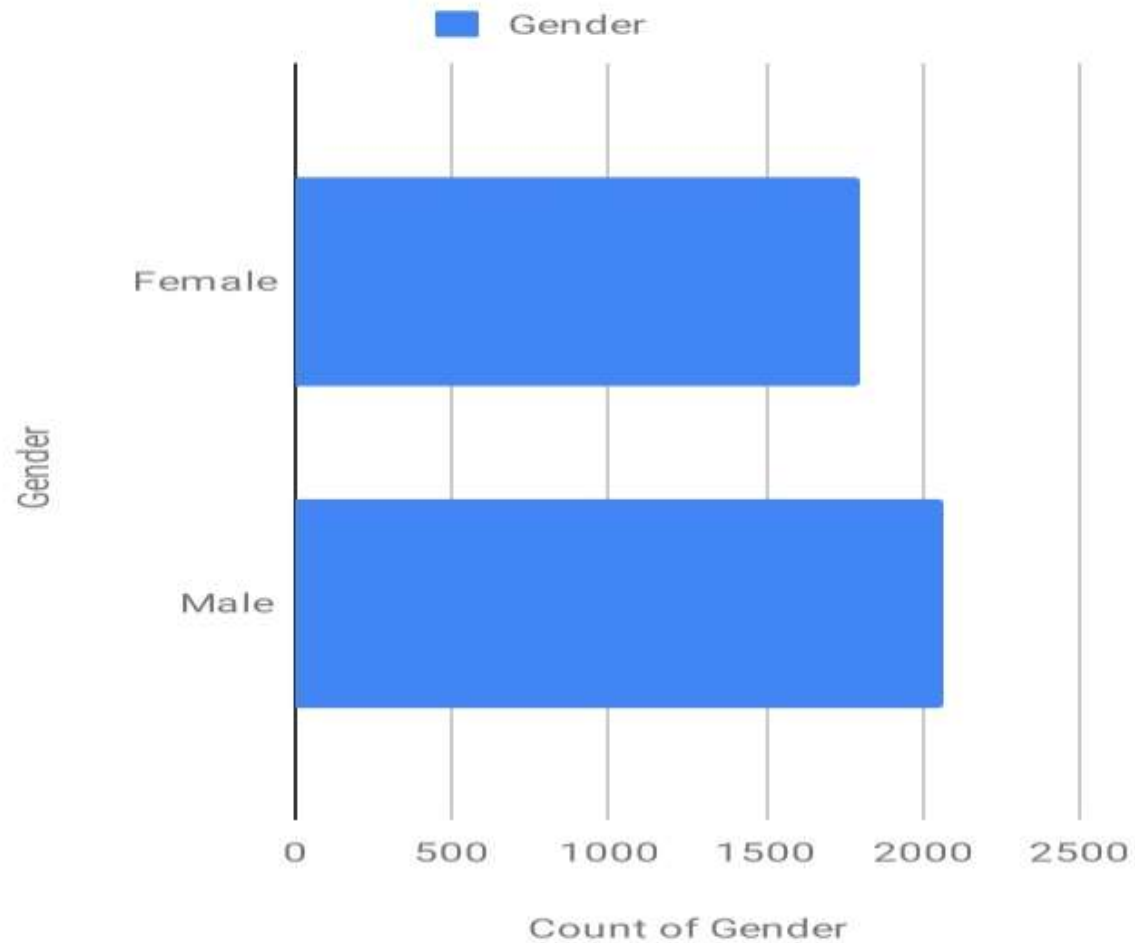
## Histogram of Balance



Ranges from 0 ("Hargrave", "Boni", "Bartlett", and 1357 others) to 250898.09 ("Lo").



## Count of Gender

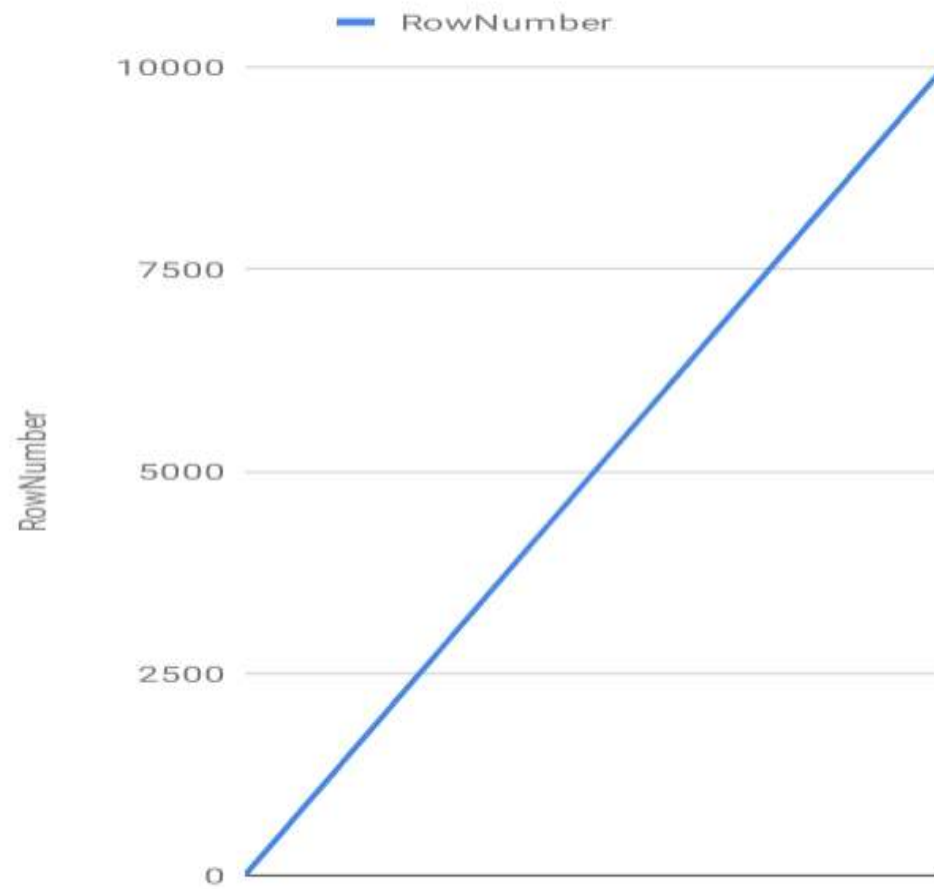


"Male" has the highest value for "Gender" (2069).

# ANALYSIS

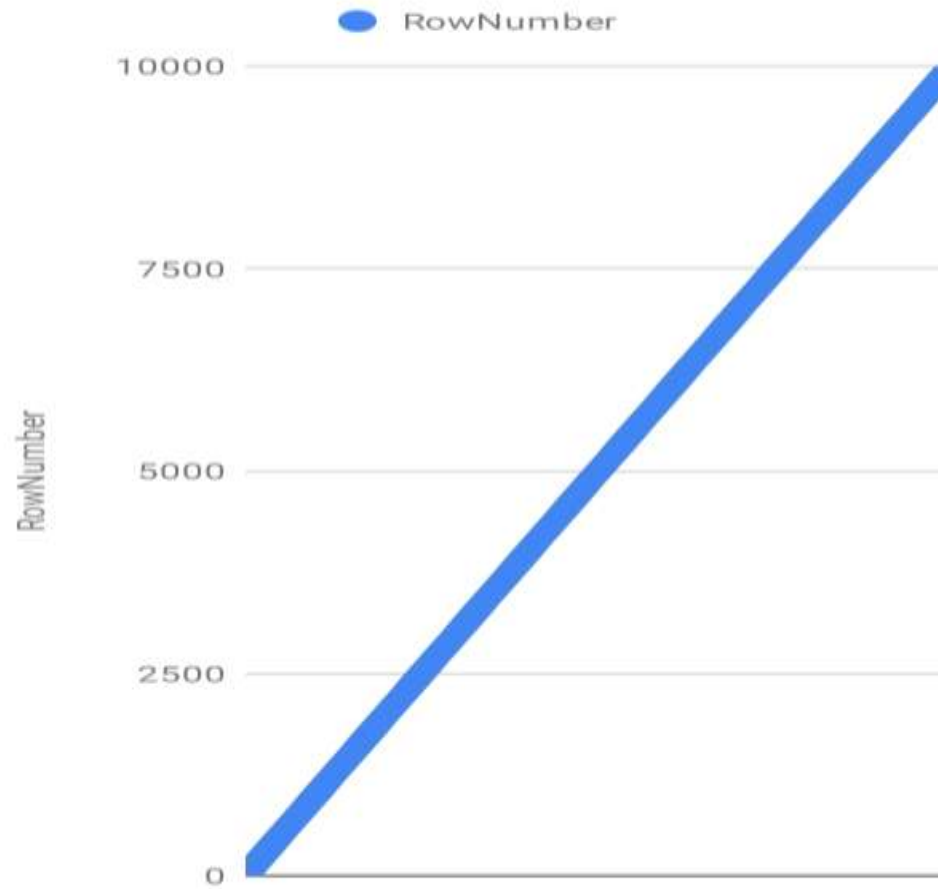
- Univariate Analysis
- Bi - Variate Analysis
- Multi - Variate Analysis

RowNumber

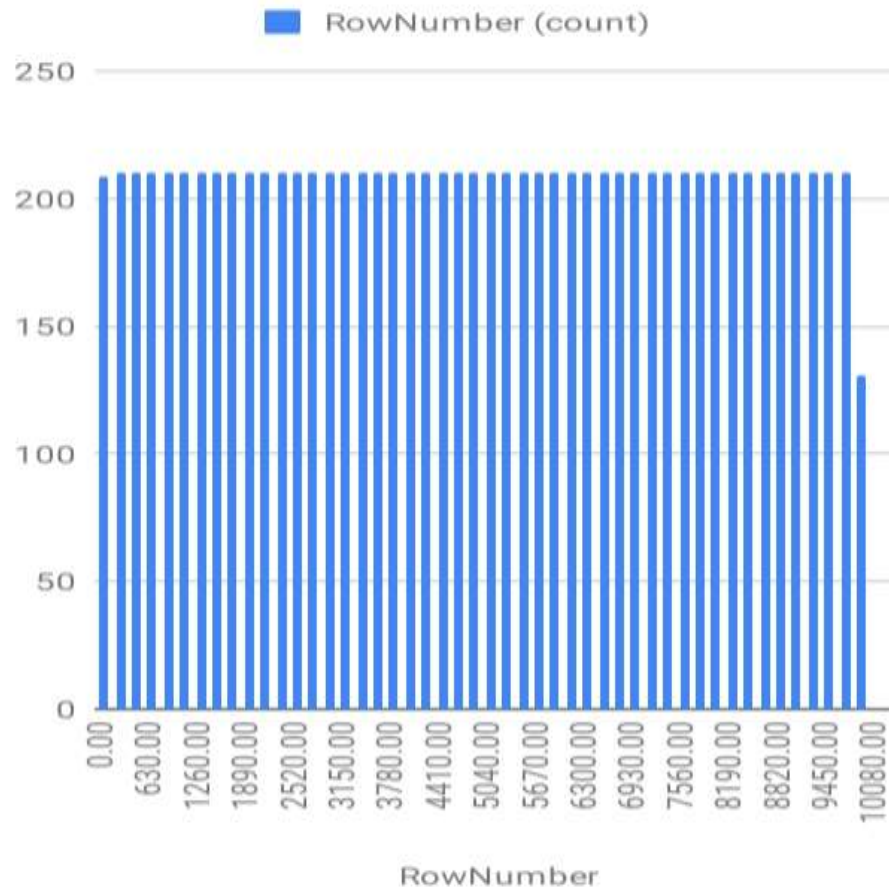




RowNumber



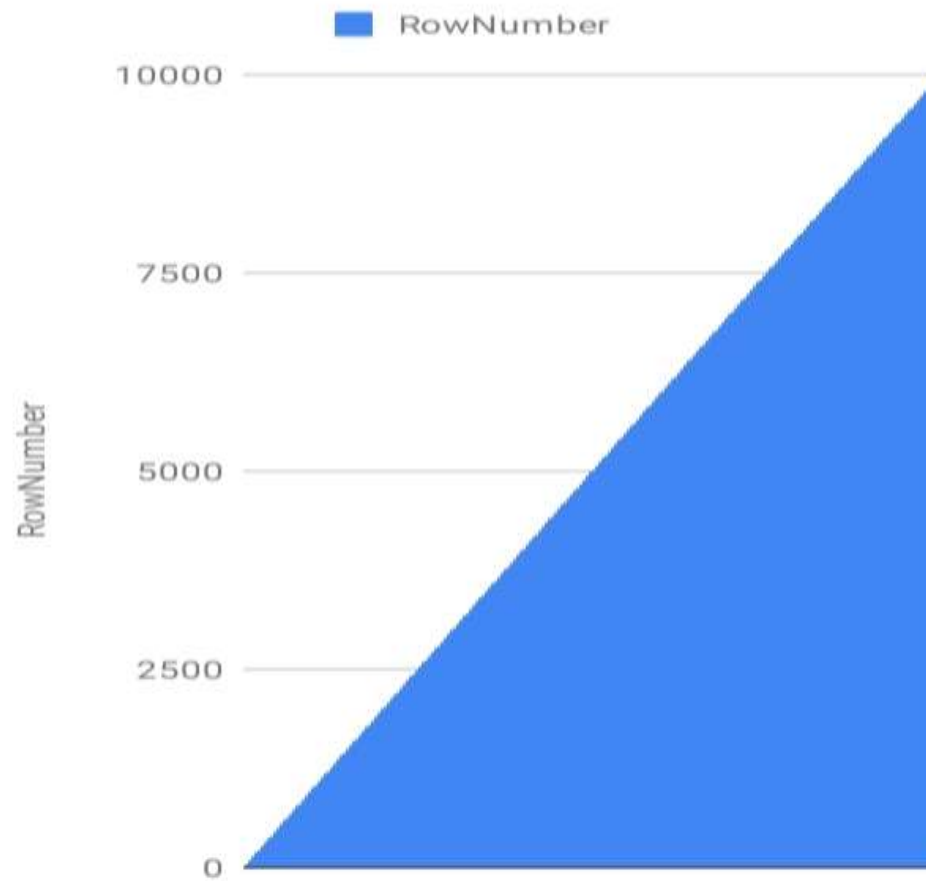
Histogram of RowNumber



■ A ranking column from 1 to 10000.

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RowNumber



10000 has the highest value for "RowNumber" (10000).