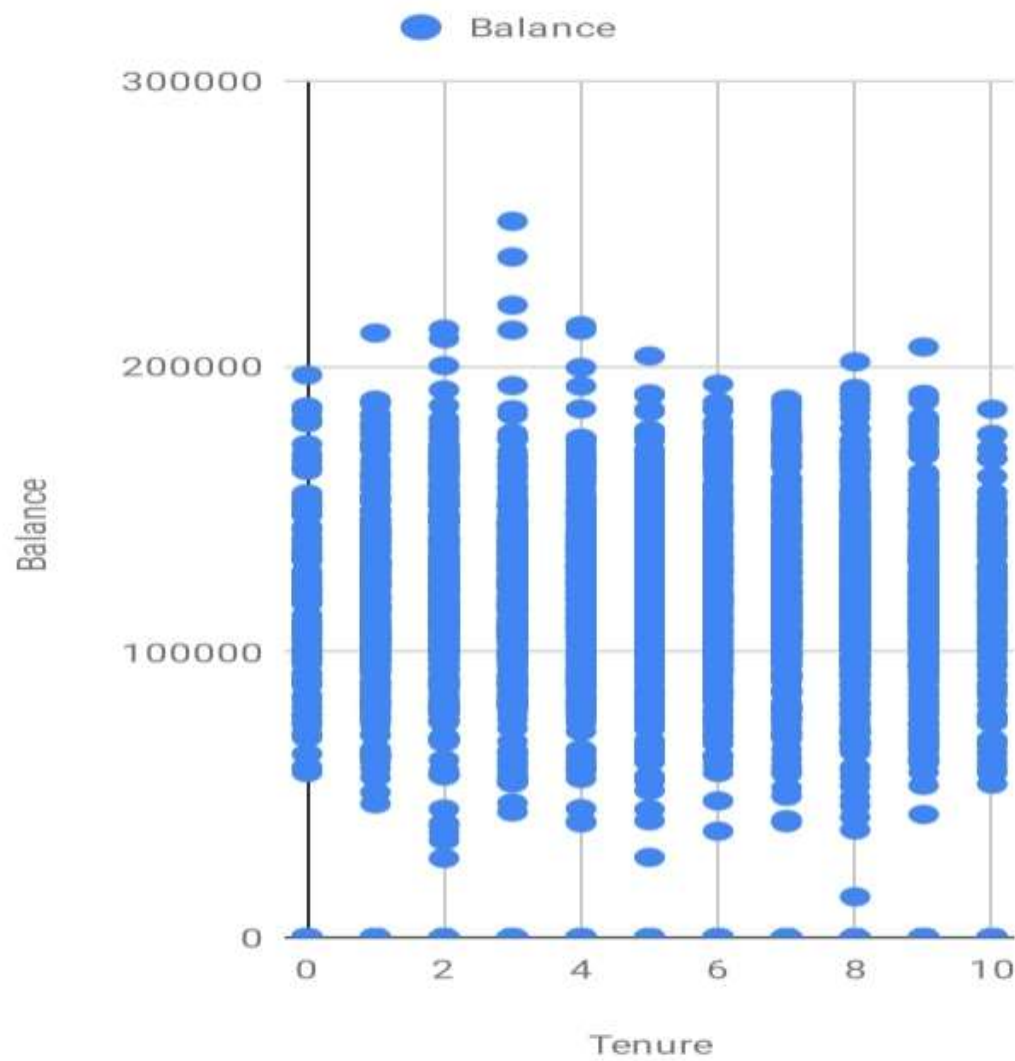


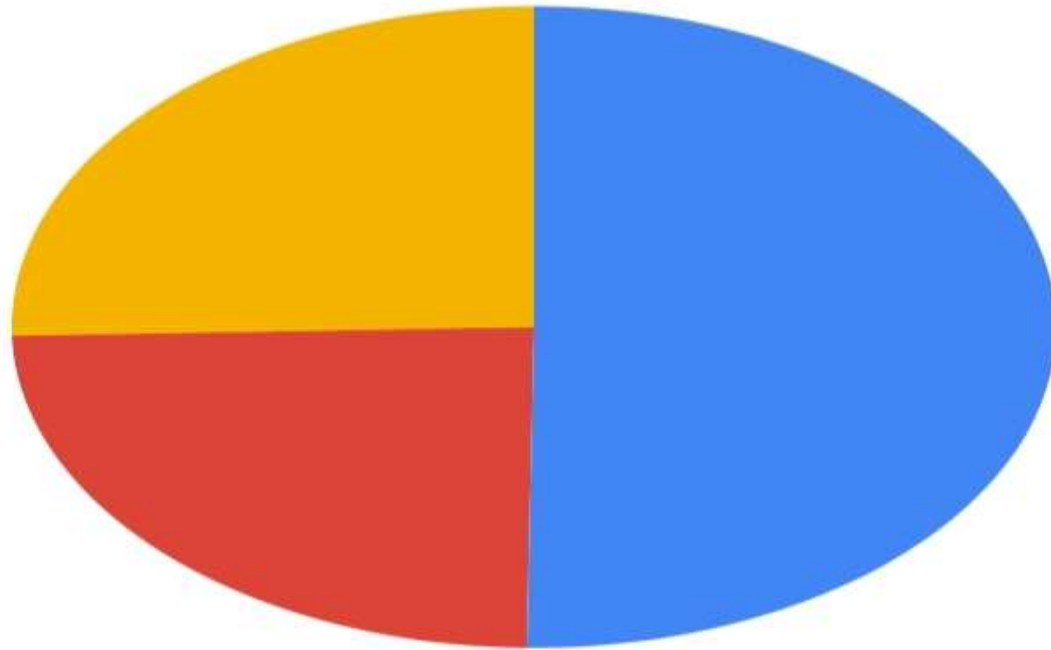
DATA VISUALIZATION PRE-PROCESSING

Balance vs. Tenure

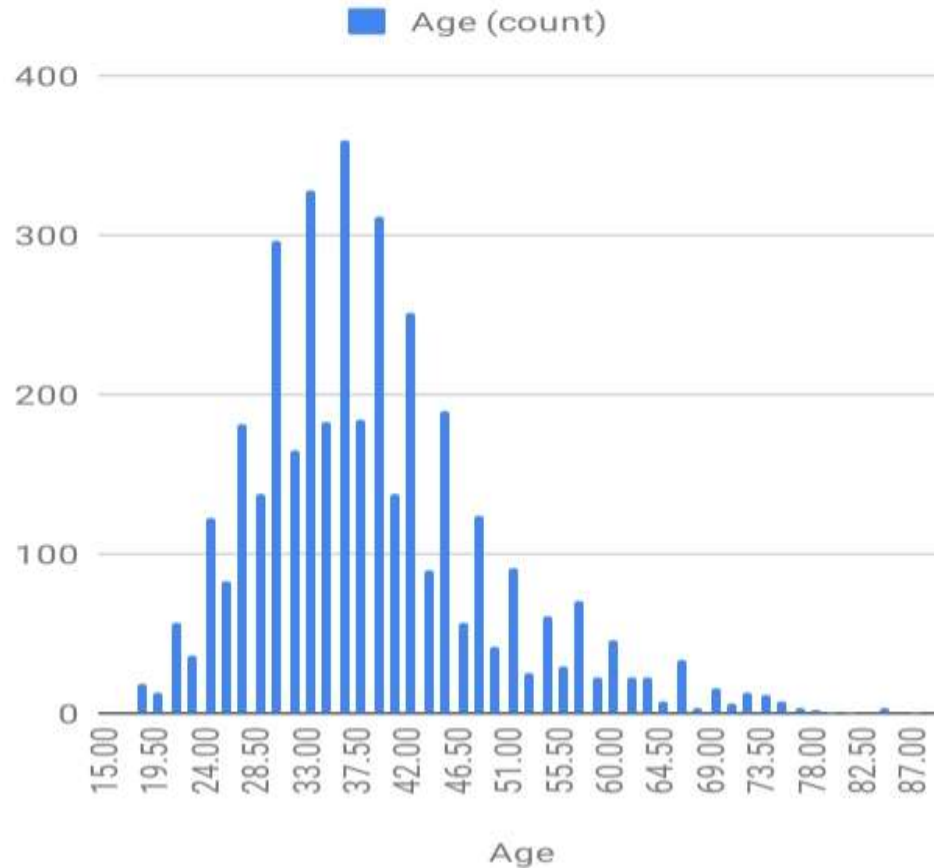


Count of Geography

● France ● Spain ● Germany

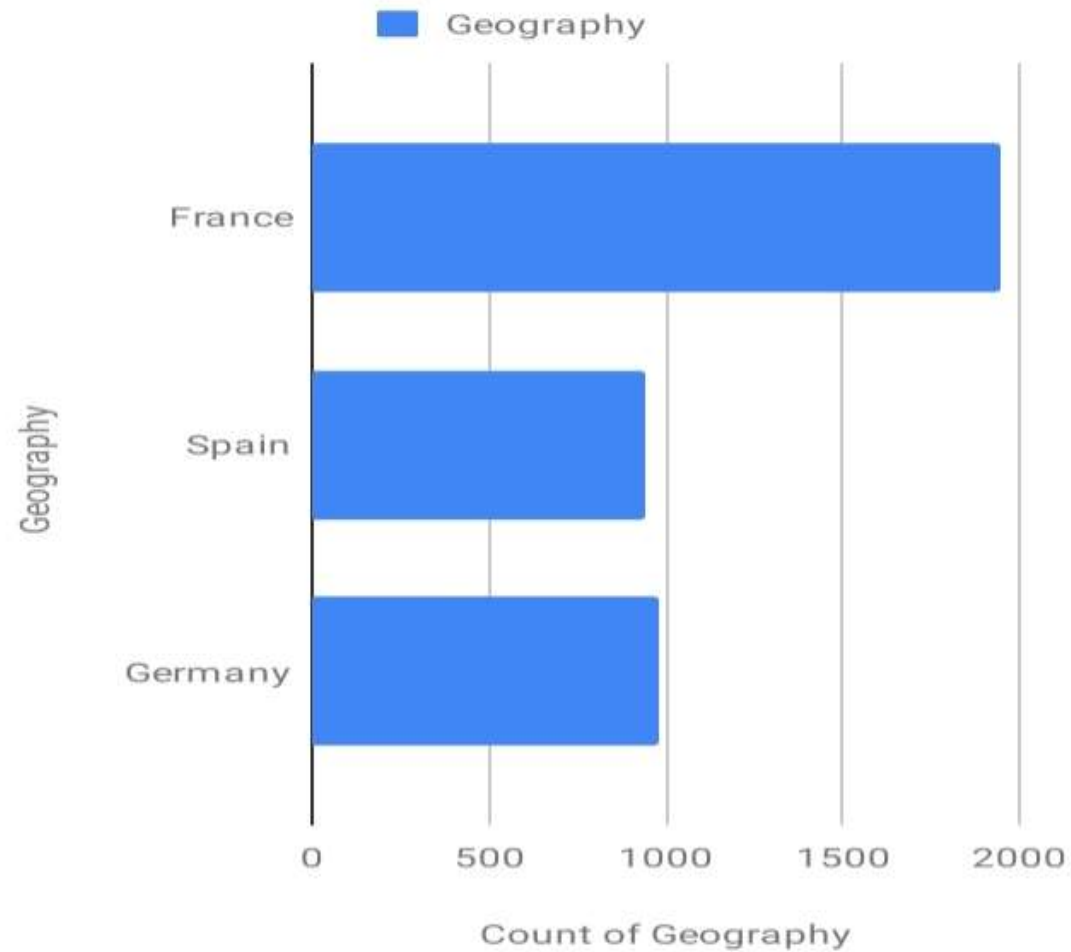


Histogram of Age



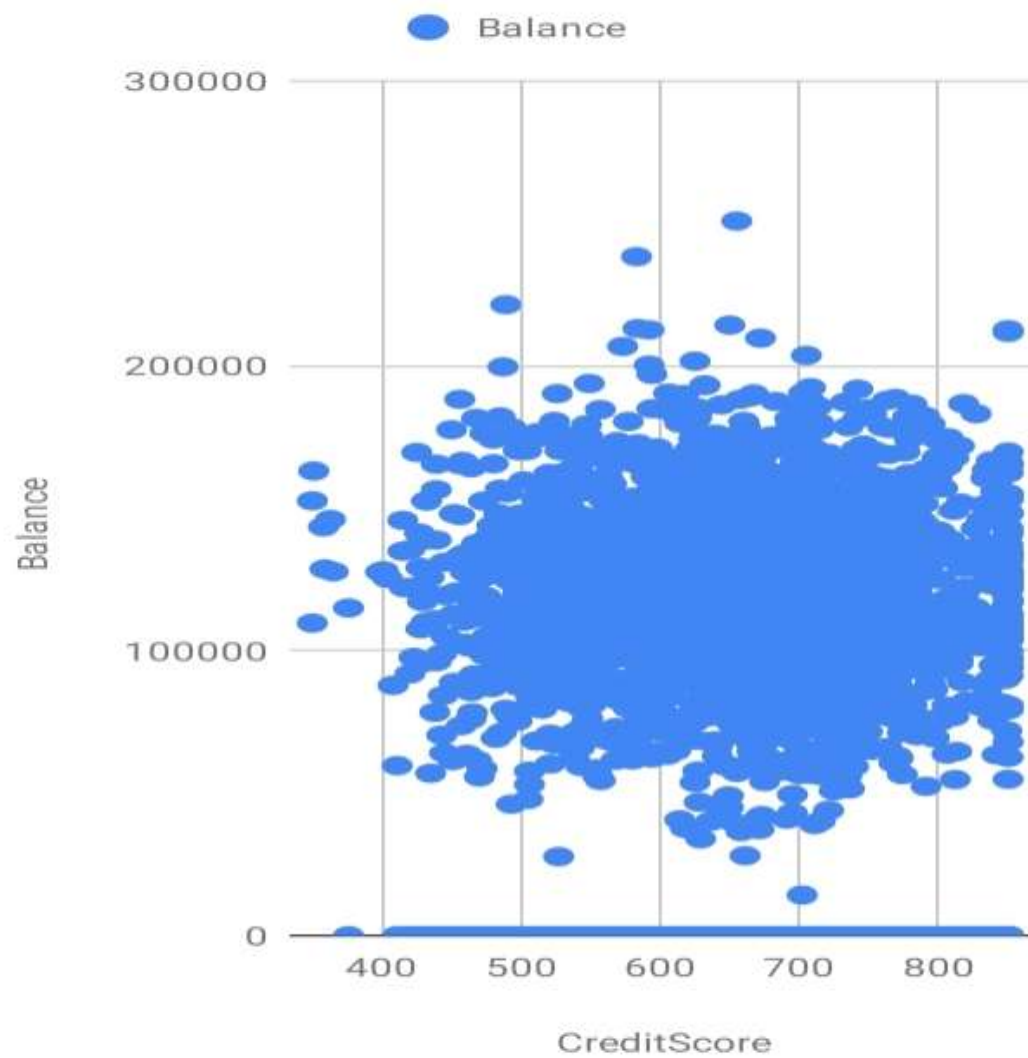
Ranges from 18 ("Hsieh", "McDonald", "Kharlamov", and 7 others) to 88 ("Rearick"), with most values at the low end. The median is 37.

Count of Geography



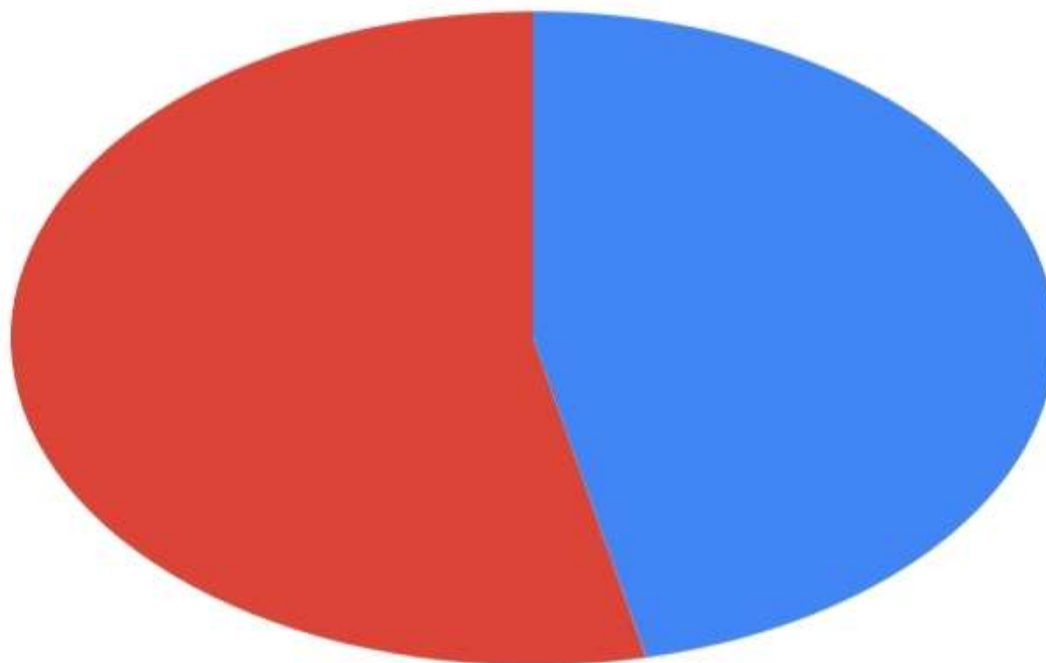
"France" has the highest value for "Geography" (1943).

Balance vs. CreditScore

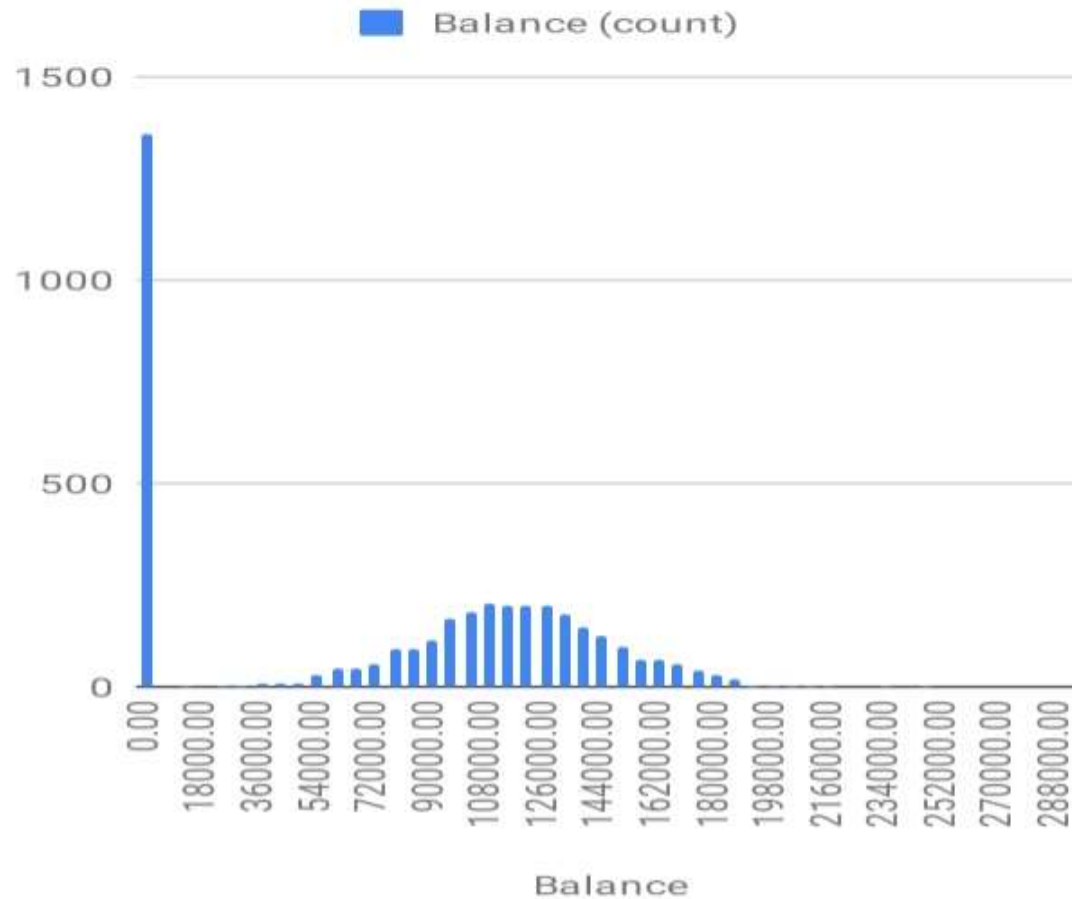


Count of Gender

Female Male

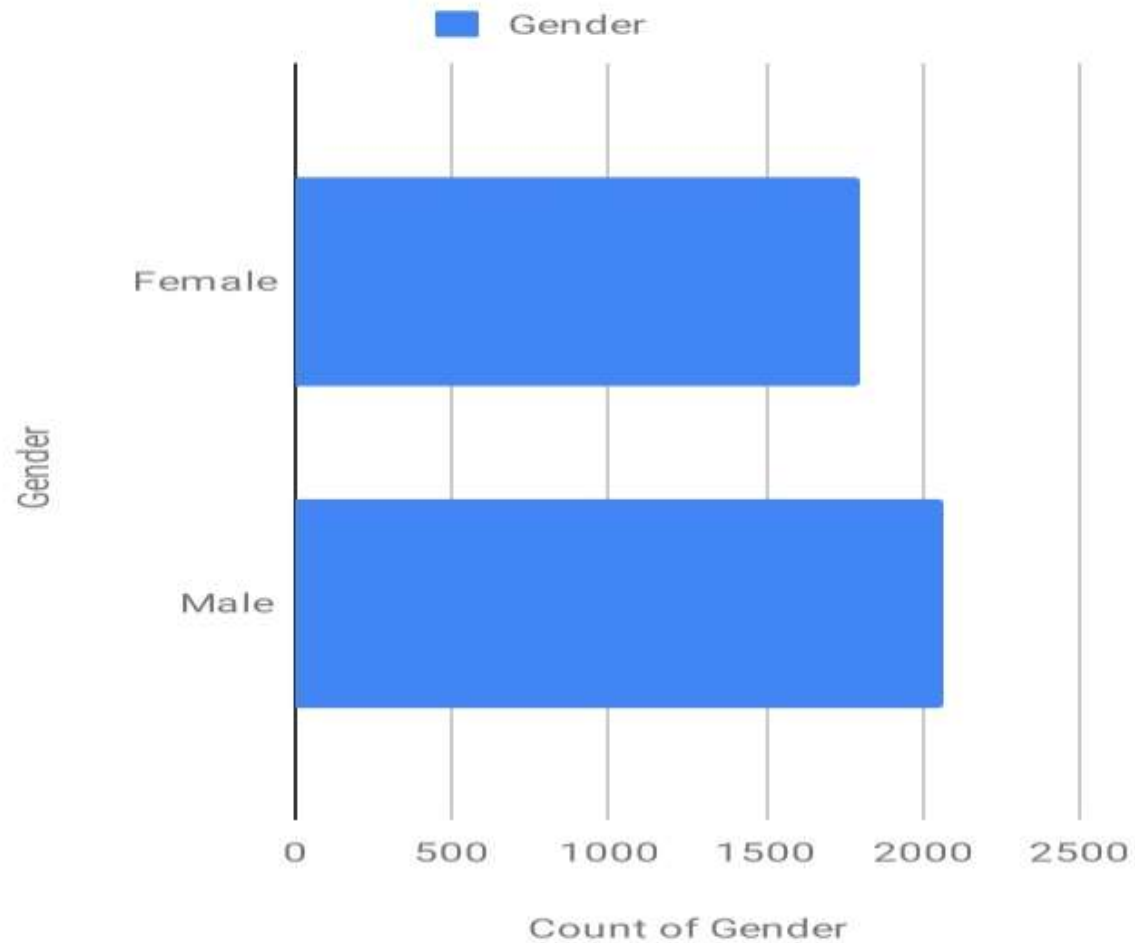


Histogram of Balance



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

Count of Gender

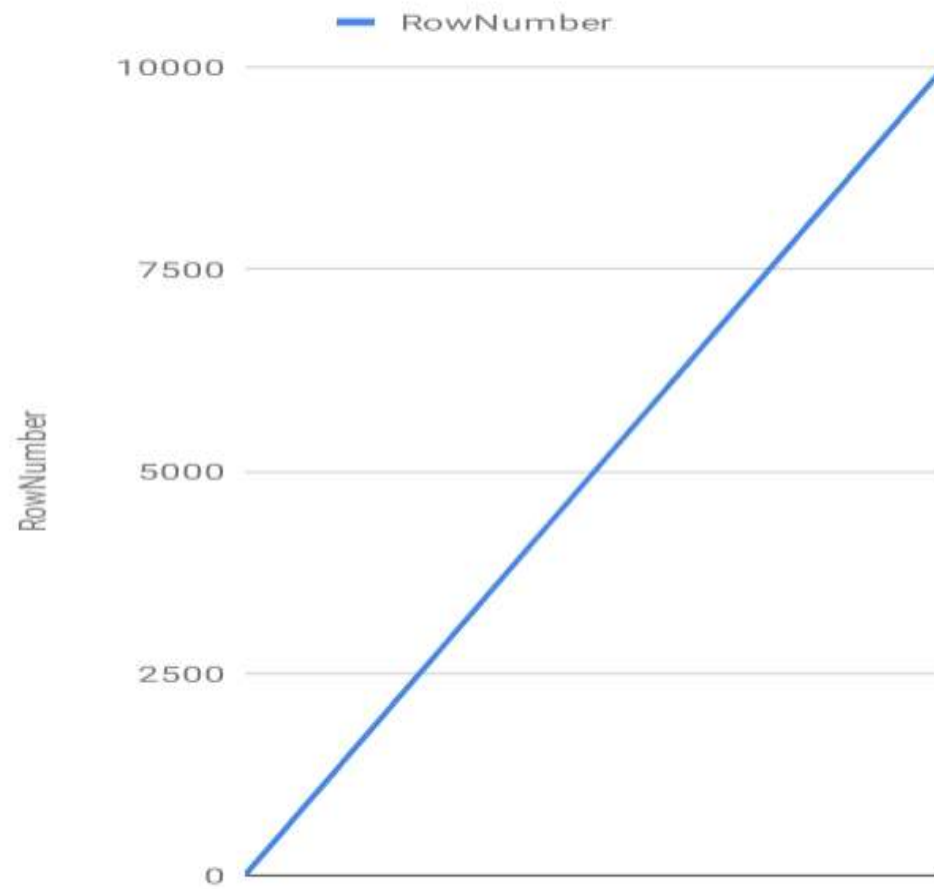


"Male" has the highest value for "Gender" (2069).

ANALYSIS

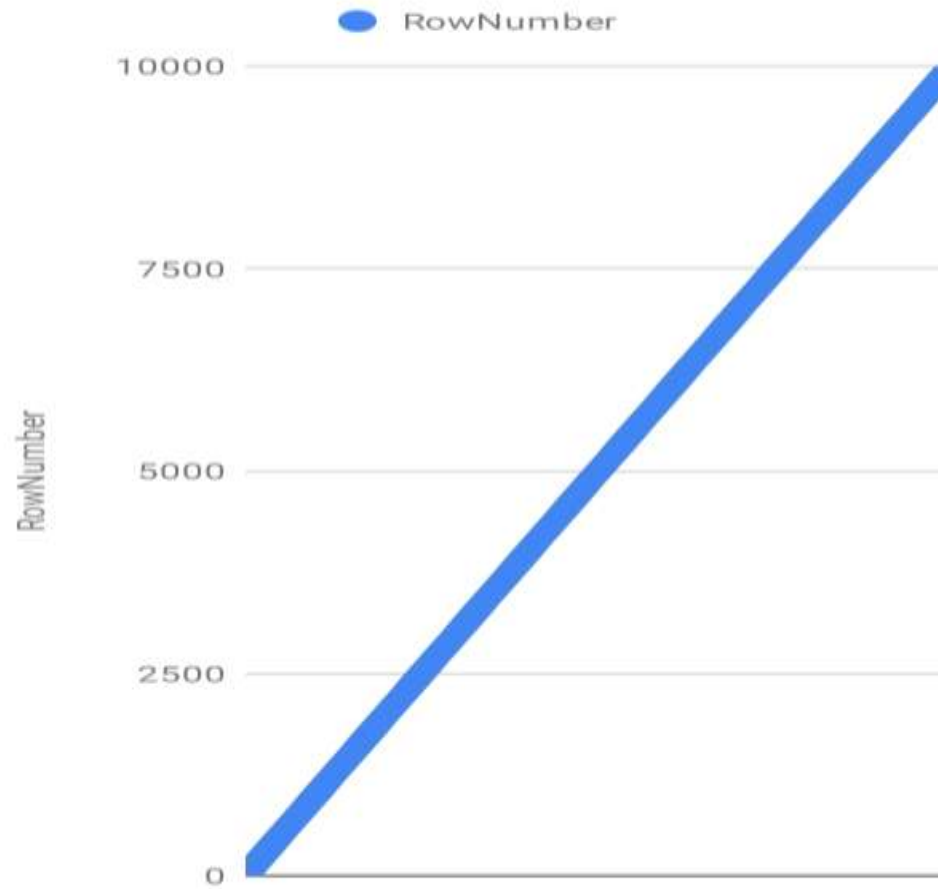
- Univariate Analysis
- Bi - Variate Analysis
- Multi - Variate Analysis

RowNumber

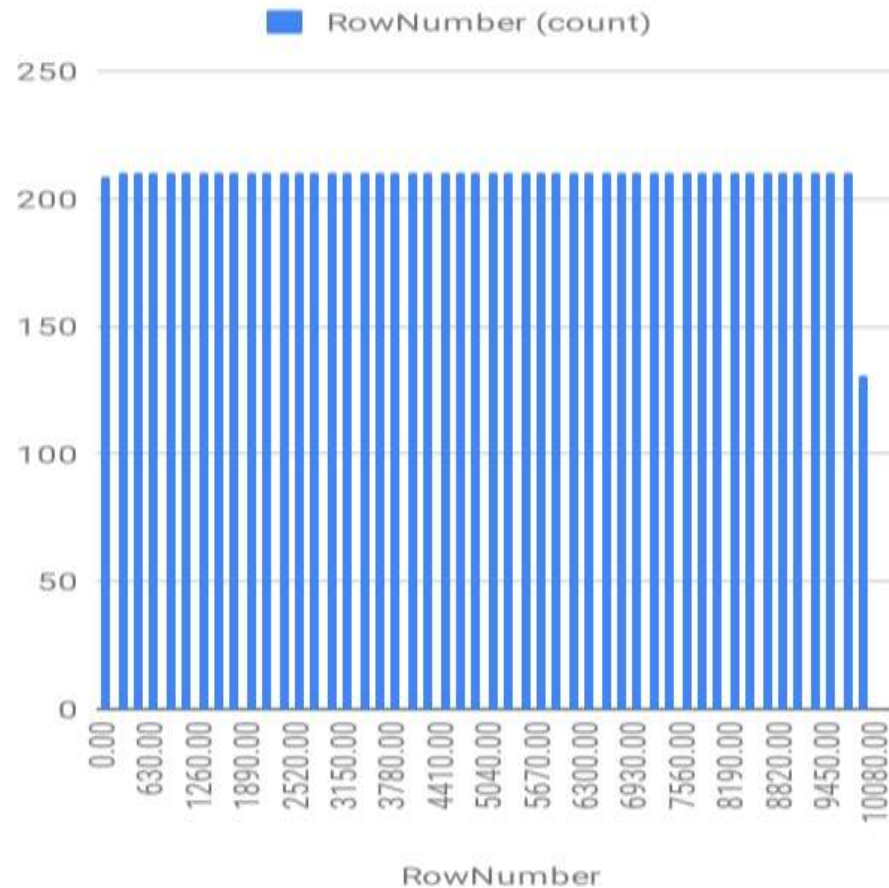




RowNumber

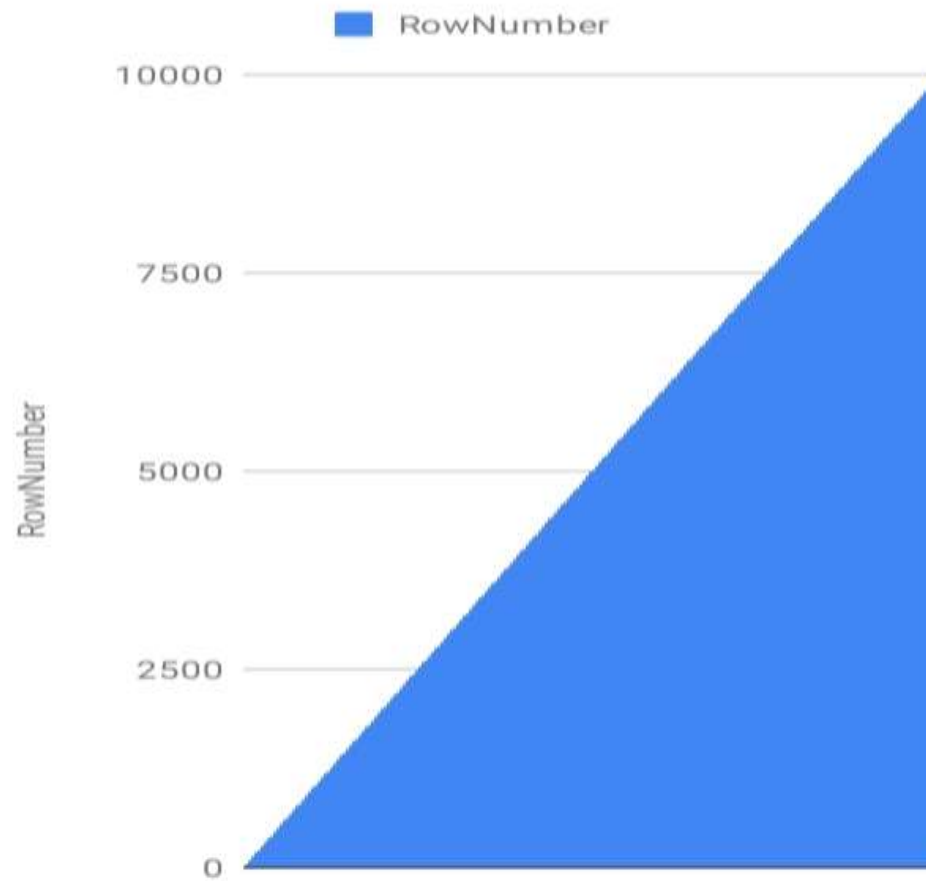


Histogram of RowNumber



■ A ranking column from 1 to 10000.

RowNumber



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