M9 \_ LAB

ASSIGNMENT

CHARLES WIREDU

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Lab 1

Randomly sample 2000 rows from the data

Please make a histogram for the variable "icount" based on the randomly sampled 2000 rows

Graphical user interface, text, application

Description automatically generated

Graphical user interface, text, application

Description automatically generated

A picture containing text

Description automatically generated

Chart, histogram

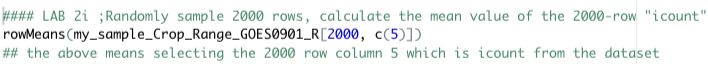
Description automatically generated

LAB 2

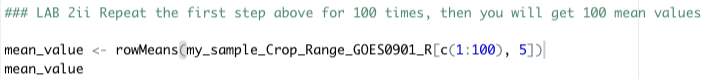
Randomly sample 2000 rows, calculate the mean value of the 2000-row "icount"

Repeat the first step above for 100 times, then you will get 100 mean values

Please make a histogram for the mean values







Table

Description automatically generated

Text

Description automatically generated

Chart, histogram

Description automatically generated