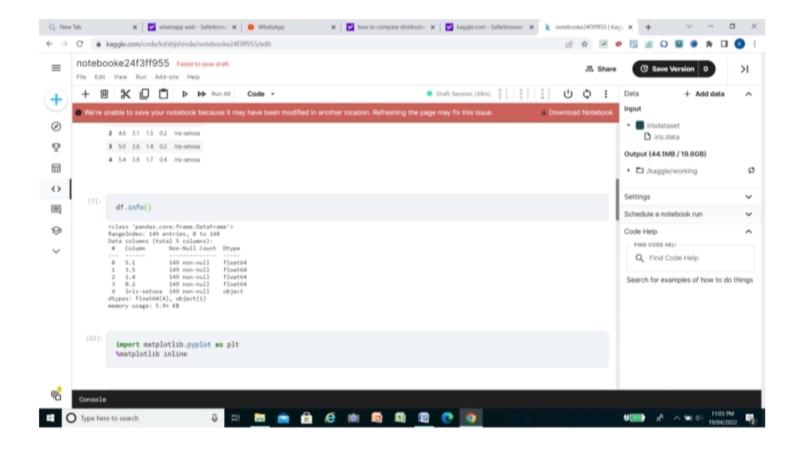
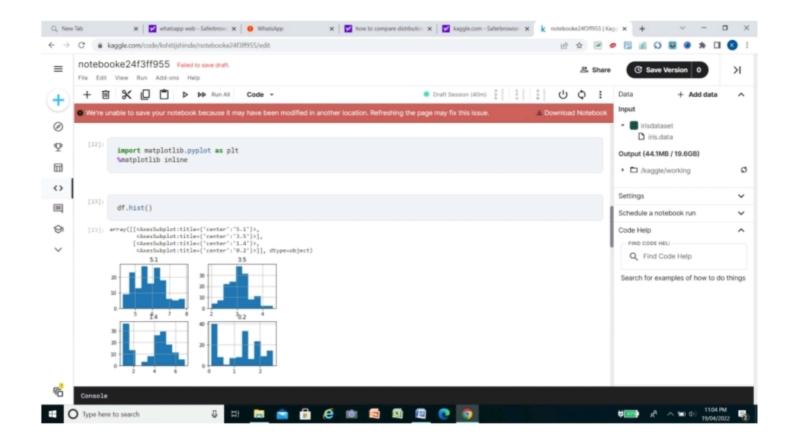
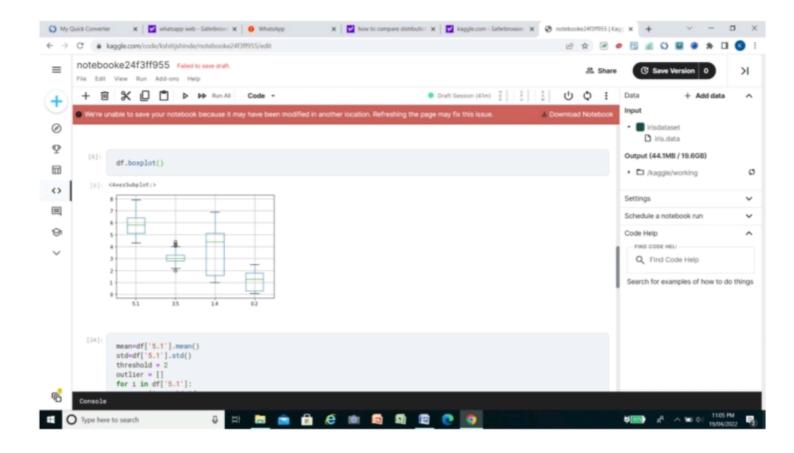
1. List down the features and their types (e.g., numeric, nominal) available in the dataset.



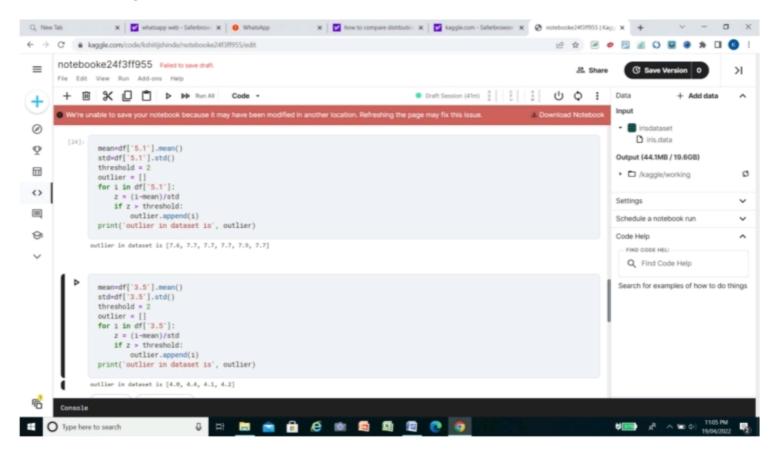
Create a histogram for each feature in the dataset to illustrate the feature distributions.

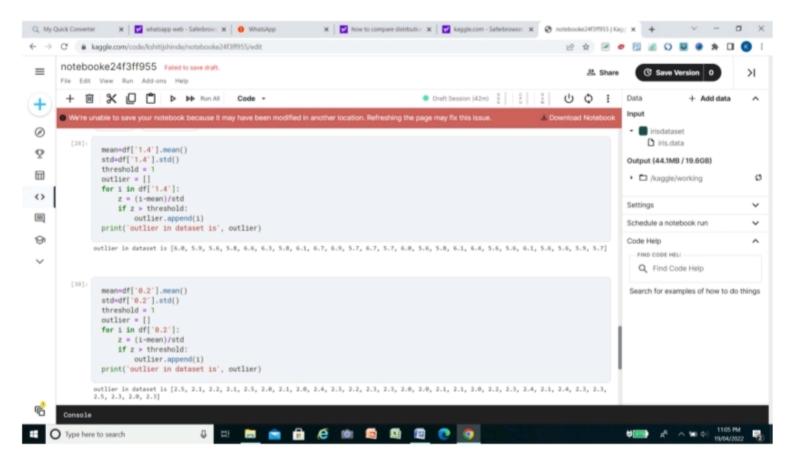


3. Create a box plot for each feature in the dataset.

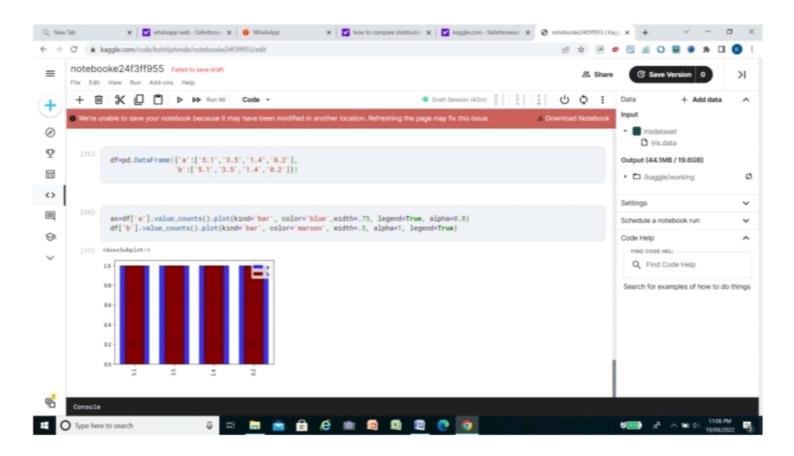


Compare distributions and identify outliers.
Identify outliers :



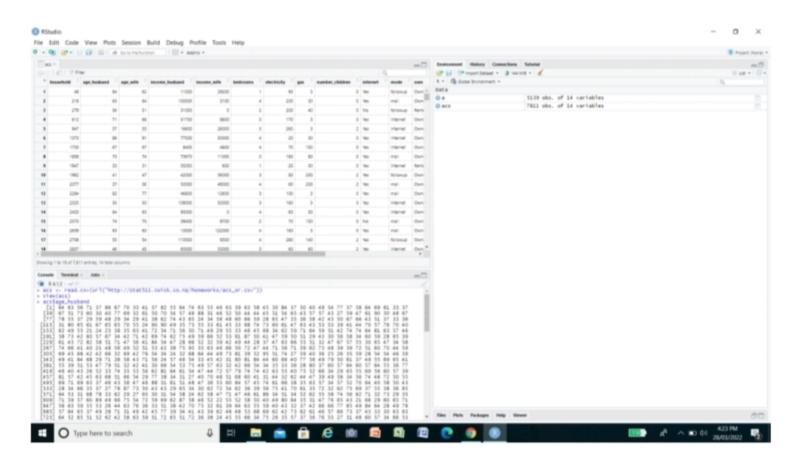


Comparing distributions:

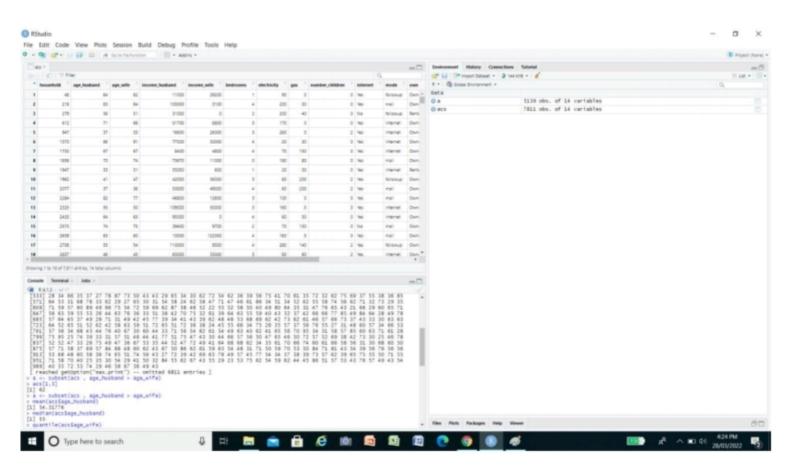


OUTPUT IN RSTUDIO:

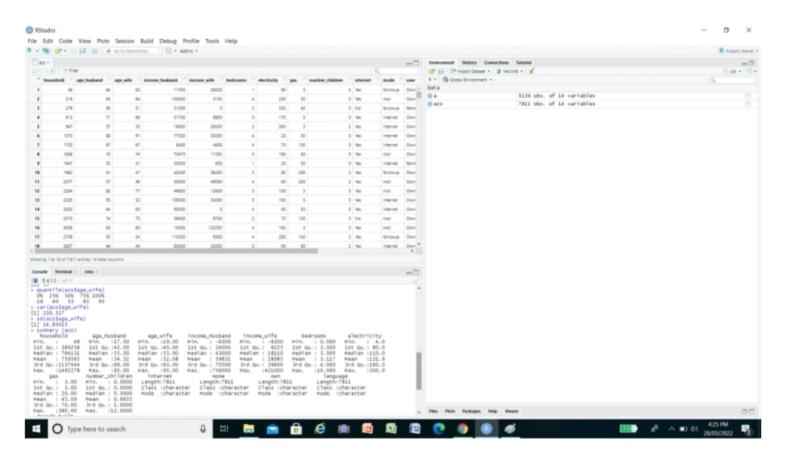
1. Importing dataset:



2. Transforming Data:



3. Getting Statistical Averages from data:



4. Plotting Data:

