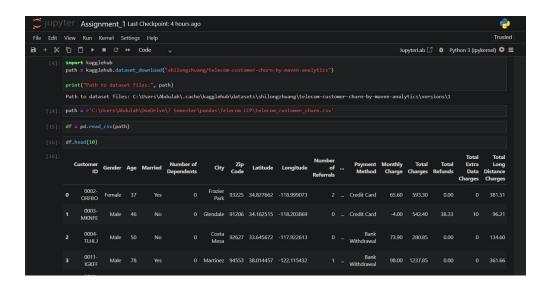
Assignment Title: Orientation & Setup

Steps Taken:

- 1. Set up Jupyter Notebook for project work.
- 2. Initialized a new repository named "Data-Science-and-AI" on my GitHub account
- 3. Selected a **real-world dataset** from Kaggle: Telecom Customer Churn by Maven Analytics.
- 4. Imported essential Python libraries: pandas, numpy, and matplotlib.
- 5. Loaded the dataset into a Jupyter Notebook using pandas.read csv().
- 6. Displayed the **first 10 rows** of the dataset to understand the structure and data types.
- 7. Saved and uploaded the Jupyter Notebook file to the GitHub repository.

Output:

Successfully displayed the first 10 rows of the Customer Churn dataset



GitHub Link:

Repository Link Data-Science and AI