**Billionaires Analysis — Exploratory Data Analysis (EDA)**

**Overview of Tasks:**

1. **Understand Dataset and its context**
2. **Import packages & read data**
3. **Data Preparation**

* Handle Missing Values
* The NetWorth column in this dataset has a $ sign at the beginning of Billionaires’ Net worth and B at the end. Remove these signs and convert the NetWorth column to float.

1. **Exploratory Data Analysis in Python**

* Display top 10 **billionaires** according to their NetWorth
* Display top 5 **domains** with the most number of billionaires
* Display top 5 **countries** with the most number of billionaires
* Prepare your conclusion from the above analysis

1. **Create a dashboard in Power BI**

* Save cleaned data-frame into CSV file, import into Power BI and perform Billionaires Analysis in Power BI.

**Sample Python Code for Exploratory Data Analysis:**

A screenshot of a computer code

Description automatically generated with medium confidence