**Sub-Task 1:**

Clean the data – you might have to address **missing values, duplicates, data type conversions, transformations, and multicolinearity, as well as outliers**.

**Sub-Task 2:**

Perform ***some exploratory*** data analysis. Look into the **data types, data statistics, and identify any missing data or null values, and how often they appear in the data**. Visualize specific parameters as well as variable distributions.