CHECKLIST

- Search for a dataset for multivariate analysis
- Understand the nature of the dataset and the variables
- Analyse the structure and the properties of the variable.
- Raise questions based on the dataset

- Clean the data
- Handle Missing values
- Standardise the variables if required
- Check for outliers, their impact on the target variable and if they carry any important information

- Visualise Data for further analysis
- Check the correlation between each variables
- Find the dependent and independent variables

- Perform a few statistical tests on the dataset.