**Data**

The data contains information of academic, social and family related features of student studying in school. The goal of data is to predict G3 score of students

**Libraries Involved:**

1. NumPy
2. Pandas
3. Matplotlib
4. Seaborn
5. scikit-learn

**Steps :**

1. Importing Libraries
2. Exploring the Dataset
3. Exploratory Data Analysis
4. Feature Engineering
5. Model Building
6. Evaluation

* R2 Score

**Models Used:**

1. Linear Regression
2. Decision Tree
3. Random Forest
4. Support Vector Machine