**Fraud Detection**

**OBJECTIVE:**

* To identify fraud cases and contributing factors in the dataset.
* Develop and plot features based on your understanding after identification that help further fraud detection cases.
* Split the data into train and test and deploy powerful machine learning models that predict fraud cases based on the features been developed.

**Quick note**:

* Credit card transactions are having relatively higher fraud cases.

**DEPLOYED MODELS:**

* Random Forest
* Smote
* KNN