**UIT2502---Data Analytics and Visualization Lab**

**Ex 3: Credit Card Fraud Detection**

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**Using specific predictive models, you will forecast credit card fraud in the transactional dataset in this project. Create your own dataset for this project. You will use a wide range of Python libraries in this project, including Numpy, pandas, seaborn,**[**matplotlib**](https://www.projectpro.io/article/matplotlib-projects-in-python/752)**, etc. You can efficiently work with the two validation matrices- recall matrix and precision matrix, using Numpy.**

**OUTPUT:**

A screen shot of a computer screen

Description automatically generated

A screenshot of a computer screen

Description automatically generated