**PROJECT: SCAM INVESTMENT ANALYSIS**

Goal: This is to predict if an investment is scam or not

Features: Name of investment, percentage, duration, , industry.

Target: Scam (yes/no)

**Context**

People from different part of the world get involved in businesses and investments as a way to make money and earn for a living. However, this has given rise to many scams as well as fraudulent businesses as a result of not being able to identify the features that qualifies a business to be real or not. This analysis helps detect which set of business is scam or not.

**Content**

The dataset contains one hundred investments listing if they are scam or not with features like name of investment, percentage, duration, etc.

**Acknowledgements**

The data is scraped from Google and Bing

**Inspiration**

The inspiration is to list out investments that has so far been detected as scam and the ones that are not. This is to help anyone that wants to engage or involve in any investment be well informed before putting in their money and time in such investment as well as a new one.