1. [Credit Risk Analysis | Kaggle](https://www.kaggle.com/datasets/ranadeep/credit-risk-dataset?select=loan)

This project aims to predict credit defaulters upfront by analyzing the credit history of customers from a financial institution. My goal is to both find predictors of credit defaults and create a model that can predict whether a customer is likely to default on their credit.

1. [Credit Card Fraud Detection | Kaggle](https://www.kaggle.com/datasets/mlg-ulb/creditcardfraud)

This dataset has transactions made by credit cards in September 2013 by European cardholders. The idea for this project would be to find indicators that signal fraud. Then create a model to try to track which purchases have an elevated chance of being fraudulent.

1. NASDAQ DATA LINK-API

Provides short interest data on securities firms and exchange markets. The goal would be twofold, find anything interesting on the securities firms and then try to predict the outcomes of those firms.