Using *Kaggle* for understanding EDA

We have learned about various libraries like pandas, numpy and matplotlib to understand how to explore a dataset. To get a taste of how one can explore a dataset in a professional environment for the same, you can also explore **Kaggle's** best notebooks for understanding and best practices.

Kaggle is an online community platform for data scientists and machine learning enthusiasts. Kaggle allows users to collaborate with other users, find and publish datasets, use GPU-integrated notebooks, and compete with other data scientists to solve data science challenges.

We have selected some notebooks for you to go through:

1. [Intro to Exploratory data analysis (EDA) in Python](#)
2. [Detailed exploratory data analysis with python](#)
3. [Comprehensive data exploration with Python](#)
4. [Exploring Survival on the Titanic](#)
5. [Credit Fraud || Dealing with Imbalanced Datasets](#)
6. [Coronavirus (COVID-19) Visualization & Prediction](#)