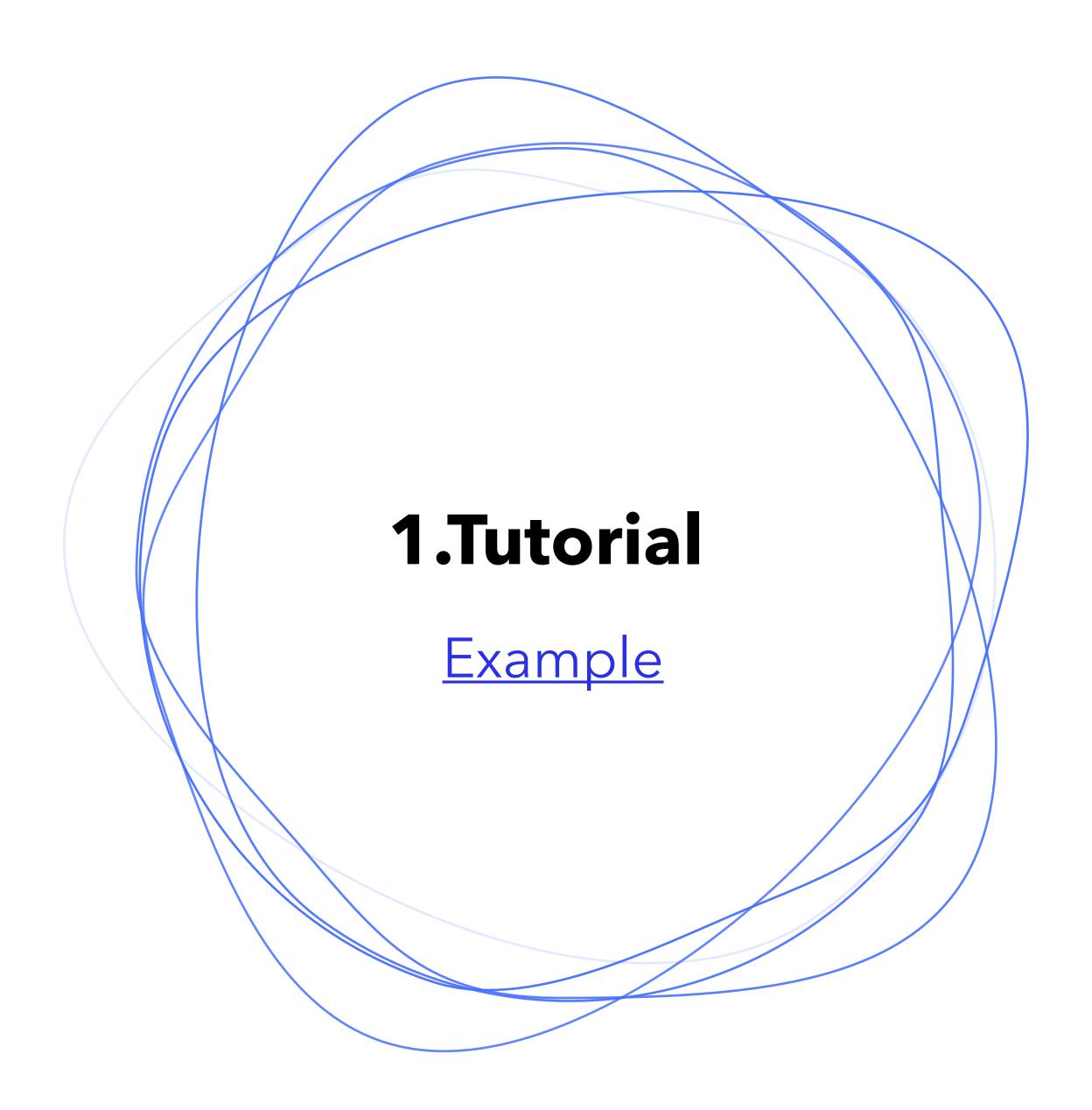


A Website Teaches Quantitative Analysis

Function Scopes



We convert genius' idea into Python code, and host replicable tutorial code on Google Colab.



We recommend stocks based on criteria in our tutorials, and provide historical performance tracking, we all can see how these strategy works



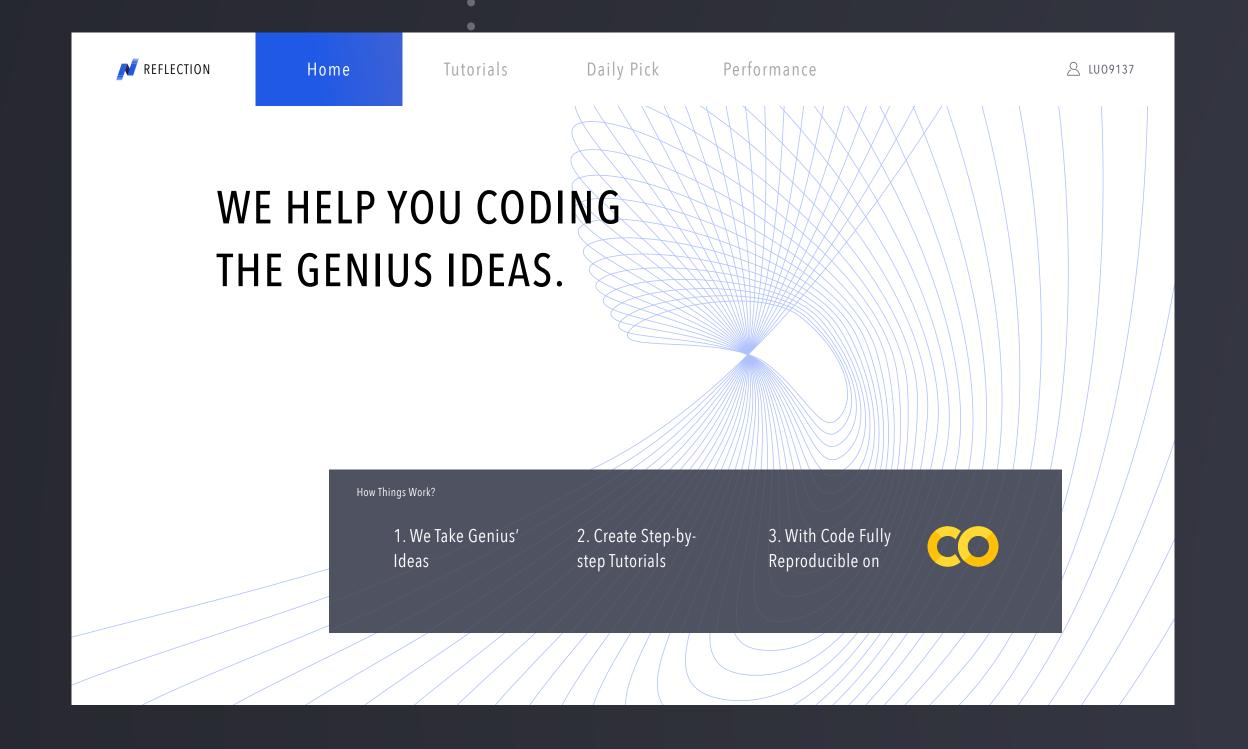
We process all the stock data, and in the long-run we can provide valuable information.

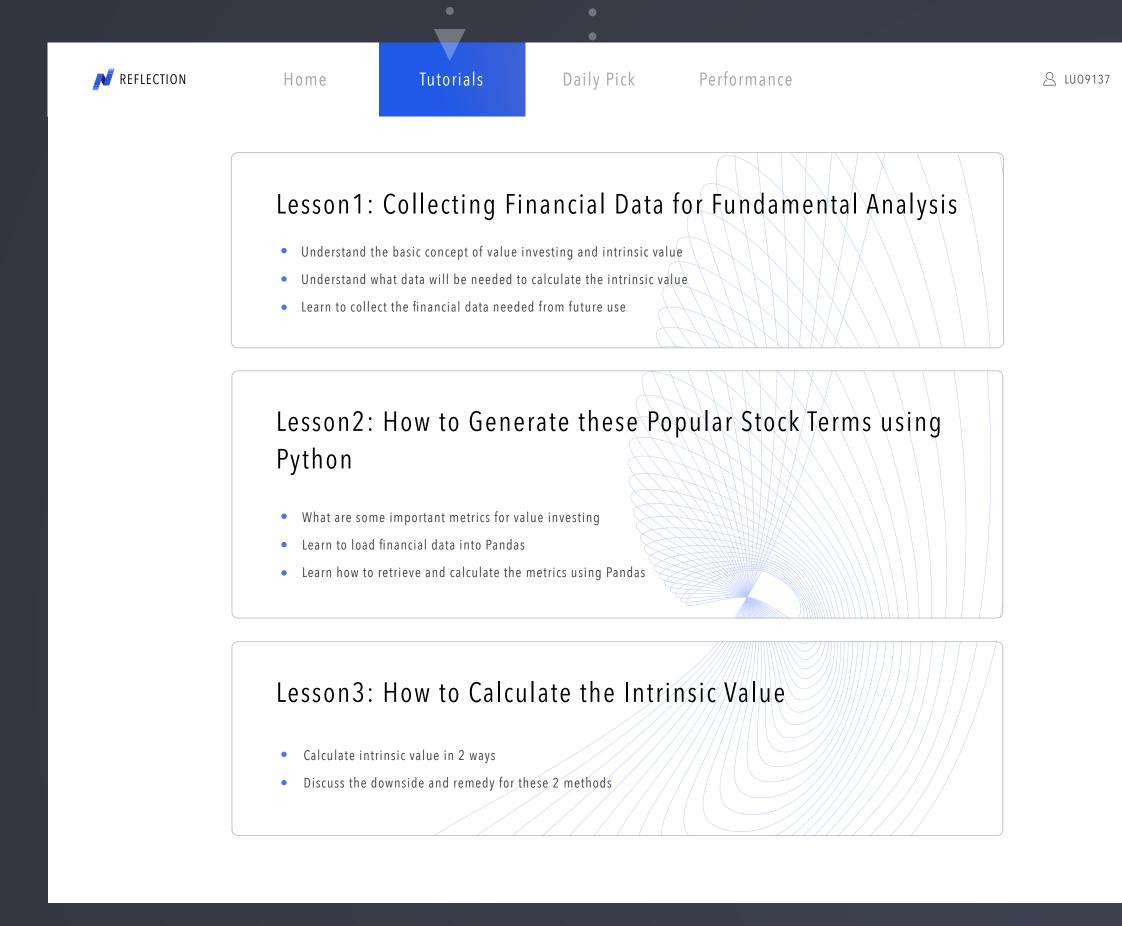
Intro page

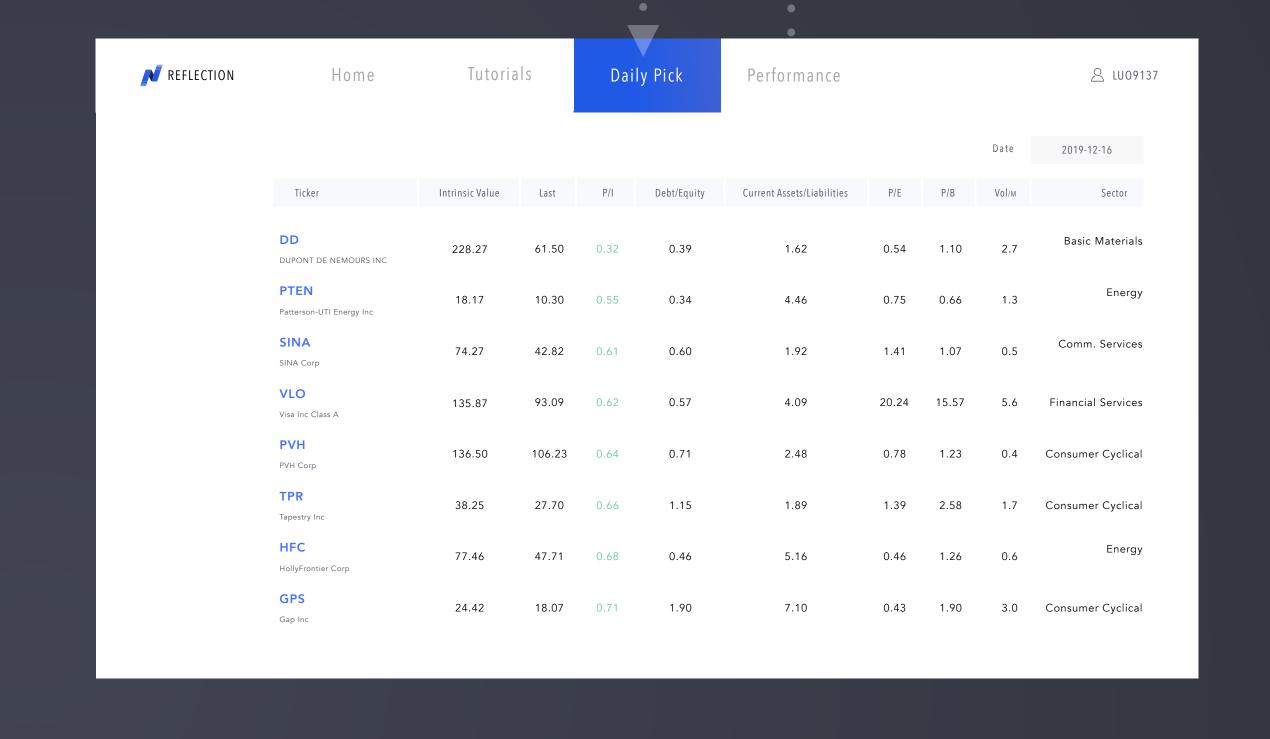
Tutorial Page

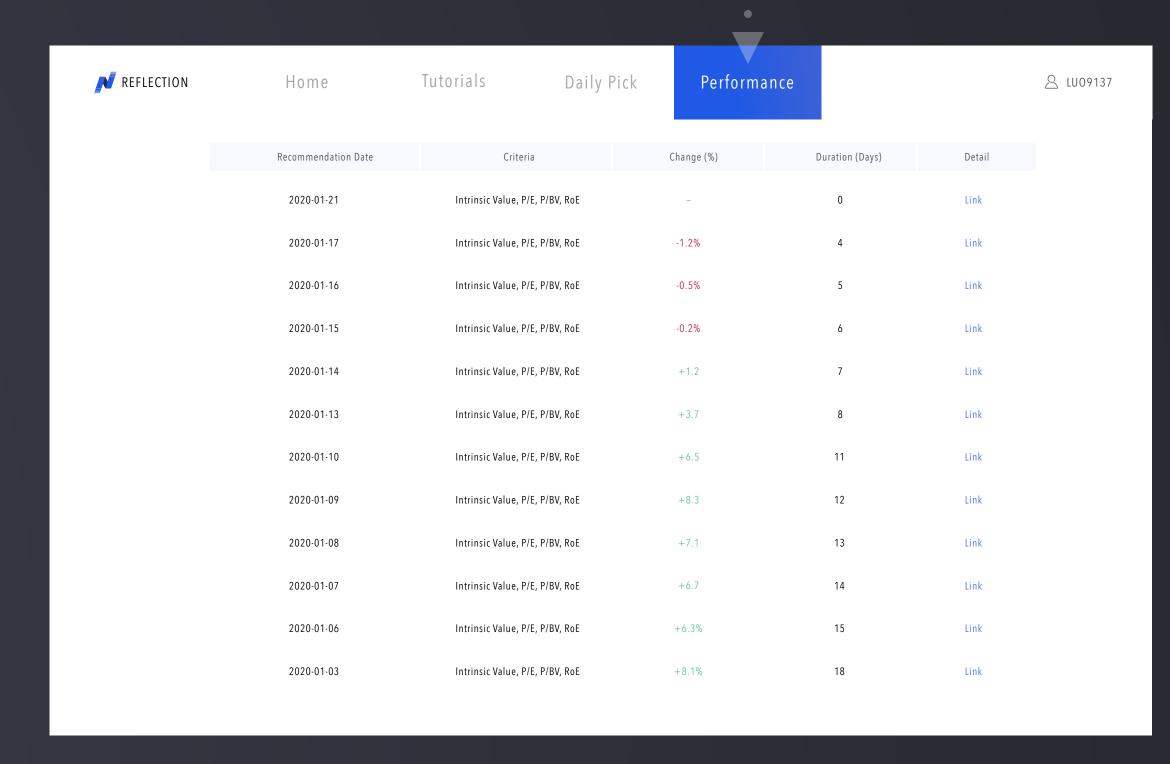
Daily Recommendation

Performance Tracking





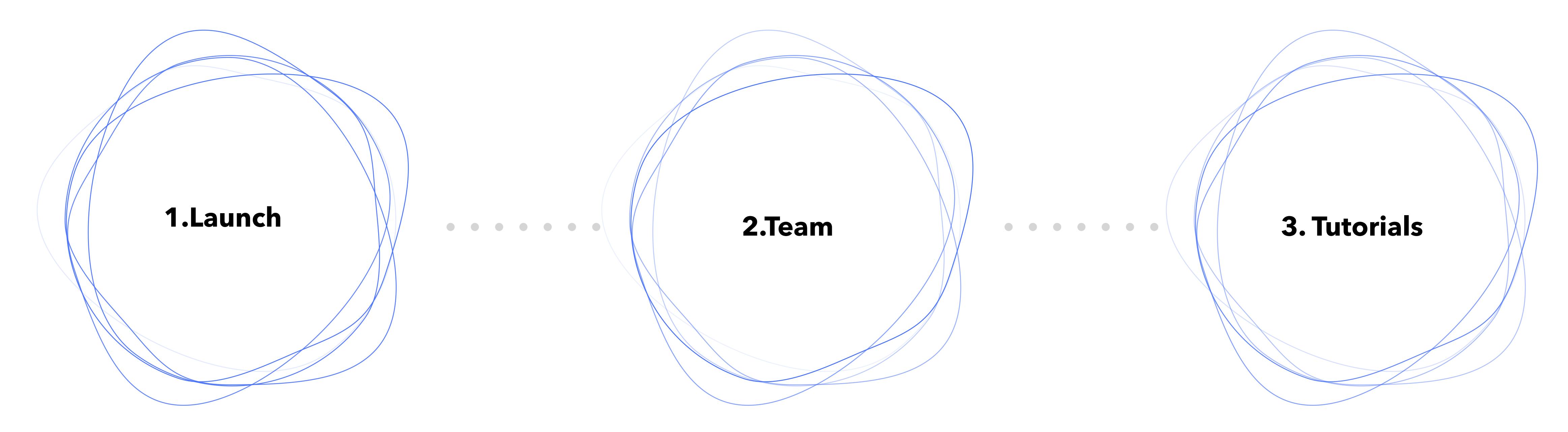




This page lists all our tutorials.

We will process the stock market data on daily basis and recommend stocks based on the criteria in our tutorials.

We also track the performance of daily recommendation. Just so we can figure out the quality of strategies in the long-run.



The platform will be launched in Feb, 2020- April, 2020 (delayed due to I am spending more energy in <u>Research</u> project - <u>Emotional Prediction</u>)

I will build a 3 person core team, with solid data science background, and willingness to teach and self improvement. (My classmates)

We will update our content on weekly basis.

Thank You!

