**Blue Print for Stock price movement using crowd dataset**

**Step-1: Data Collection**

* Collecting the data through yahoo finance API.
* Stock Twist social media platform messages

**Step-2: Data Cleaning Process**

* Detecting error values and inconsistent of the data to improve the efficiency of the dataset
* To check the missing values and other invalid data from the given dataset.

**Step-3: Exploratory data analysis**

* To find out the outliers and make graphical representations

**Step-4: Creating the models**

* Finding suitable model/algorithm to train the data
* Building Support Vector Machine and KNN-regression

**Step-5: Train and test the model for prediction**

**Step-6: Predicting the feature insights of stock market from the provided dataset**