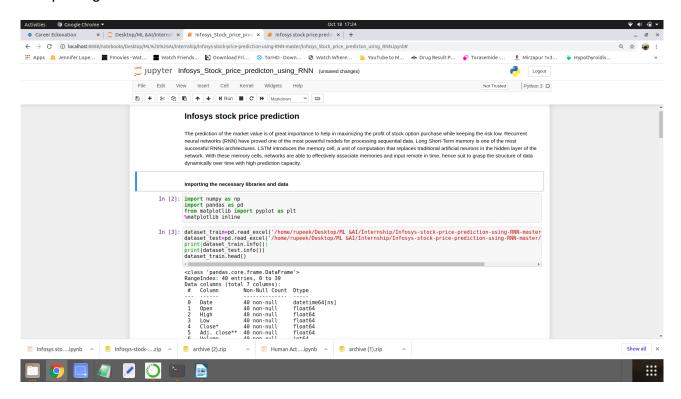
Internship Report

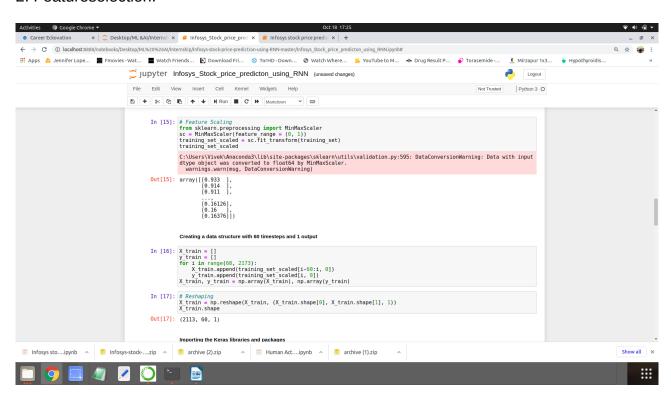
INFOSYS Stock Price Prediction(RNN)

Name: Ankita Gupta
Course: ML1119
Duration: 2 Weeks
Problem Statement: Importing necessary libraries,
Import Dataset from the given link, Perform exploratory data analysis and Creating Training and Test Data.
Github link: https://github.com/Ankita30-ui/Car-Sales-Purchase-Prediction
Dataset used
The data source used for this project is train.xlsx and test.xlsx.
Data Set Link: https://www.kaggle.com/rohanrao/nifty50-stock-market-data?select=INFY.csv
Applying algorithms
7 ppryring digoritrinis
RNN

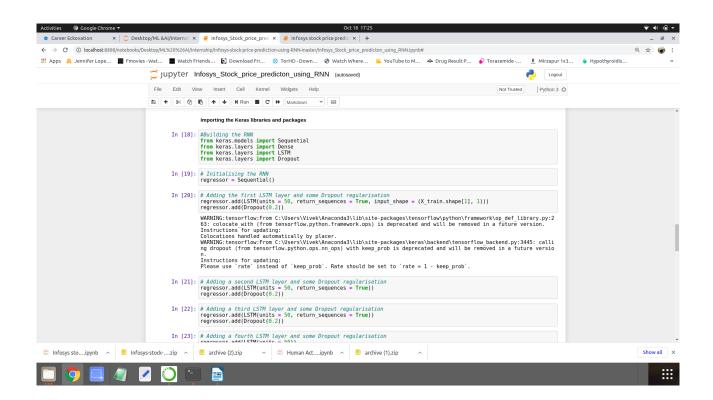
1.Importing the libraries:



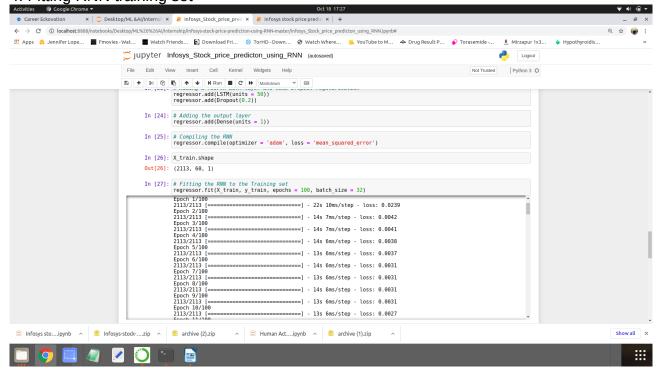
2. Featureselection:



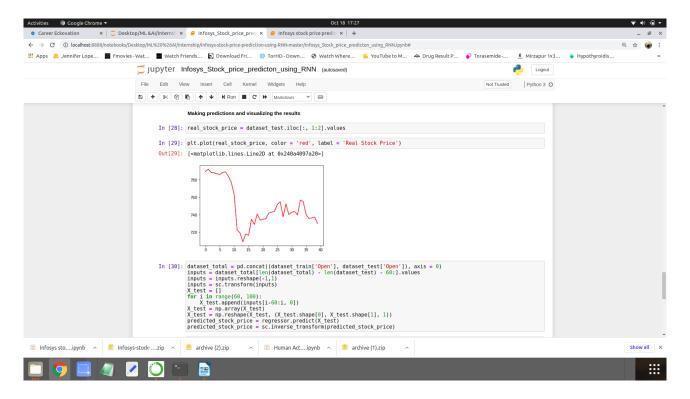
3. Building and initialising RNN



4. Fitting RNN training set



5. Making predictions and visualizing the results:



6. Final output:

