MODULES USED IN PROJECT

from pyexpat import model

from PIL import Image

import numpy as np

import pandas as pd

import matplotlib.pyplot as plt

import pandas\_datareader as data

from keras.models import load\_model

import streamlit as st

import yfinance as yf

import datetime

import cufflinks as cf

from streamlit\_option\_menu import option\_menu

import streamlit as st

  import time

  from tqdm.notebook import tqdm

  from tensorflow import keras

  import datetime as dt

  from datetime import date

  import yfinance as yf

  import pandas as pd

  from plotly import graph\_objs as go

  import  plotly.express as px

  import math

  import numpy as np

  from sklearn.preprocessing import MinMaxScaler

  from keras.models import Sequential

  from keras.layers import Dense, LSTM

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