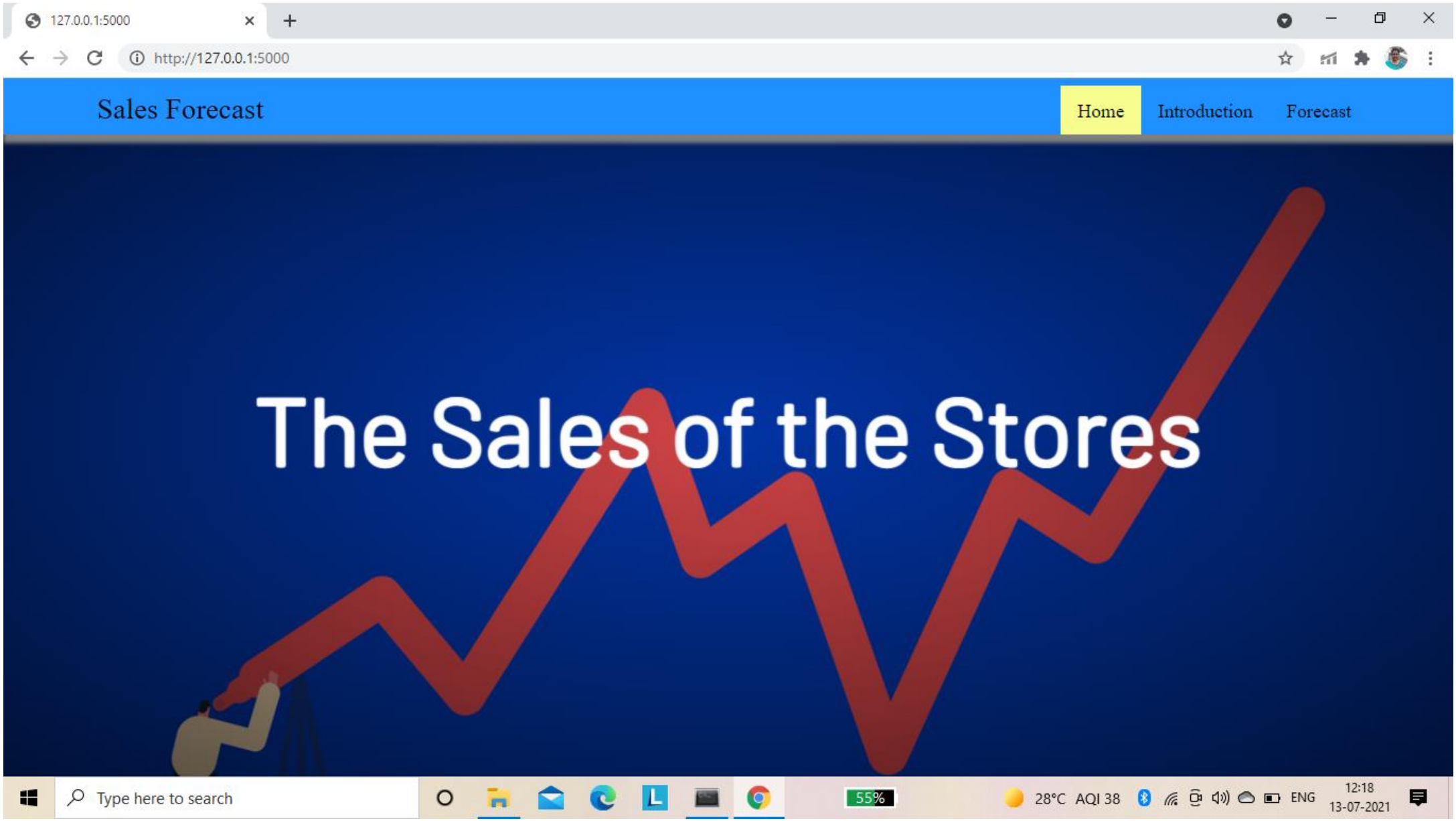
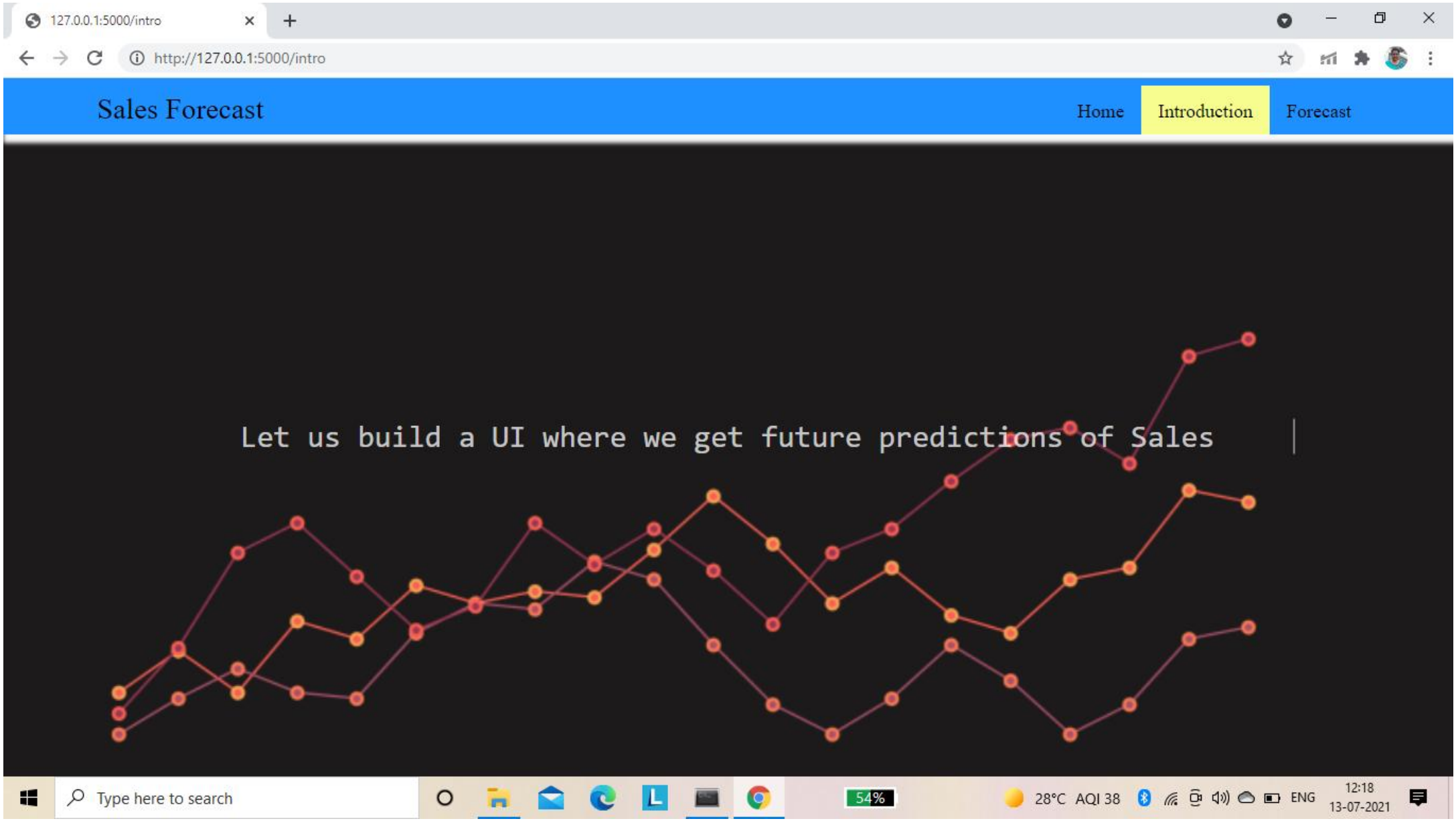
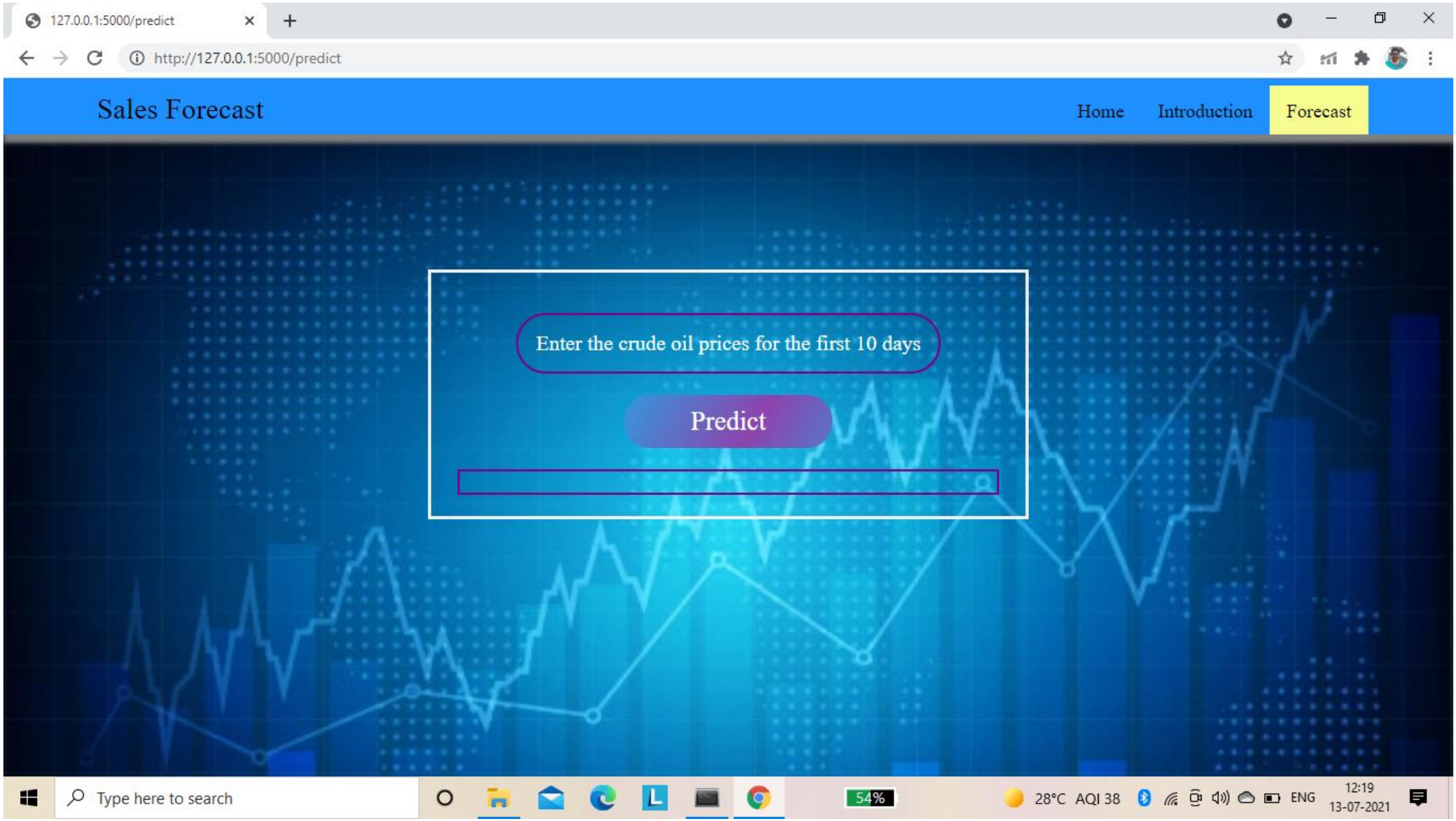

127.0.0.1:5000
http://127.0.0.1:5000
Sales Forecast
Home
Introduction
Forecast
The Sales of the Stores
Type here to search
55%
28°C AQI 38
ENG
12:18
13-07-2021


127.0.0.1:5000/intro
http://127.0.0.1:5000/intro
Sales Forecast
Home
Introduction
Forecast
Let us build a UI where we get future predictions of Sales
Type here to search
54%
28°C AQI 38
ENG
12:18
13-07-2021


127.0.0.1:5000/predict
http://127.0.0.1:5000/predict
Sales Forecast
Home
Introduction
Forecast
Enter the crude oil prices for the first 10 days
Predict
Type here to search
54%
28°C AQI 38
ENG
12:19
13-07-2021

Anaconda Prompt (Anaconda3) - conda install tensorflow-gpu - conda install scikit-learn - python app.py

```
,>=2.3.0->tensorflow) (3.10.0.0)
Requirement already satisfied: zipp>=0.5 in c:\users\eeksh\.conda\envs\gputest\lib\site-packages (from importlib-metadata->markdown>=2.6.8->tensorboard<3,>=2.3.0->tenso
rflow) (3.5.0)
Installing collected packages: numpy, tensorflow-estimator, scipy
  Attempting uninstall: numpy
    Found existing installation: numpy 1.20.2
    Uninstalling numpy-1.20.2:
      Successfully uninstalled numpy-1.20.2
  Attempting uninstall: tensorflow-estimator
    Found existing installation: tensorflow-estimator 2.5.0
    Uninstalling tensorflow-estimator-2.5.0:
      Successfully uninstalled tensorflow-estimator-2.5.0
  Attempting uninstall: scipy
    Found existing installation: scipy 1.6.2
    Uninstalling scipy-1.6.2:
      Successfully uninstalled scipy-1.6.2
Successfully installed numpy-1.18.5 scipy-1.4.1 tensorflow-estimator-2.3.0

(gputest) C:\Users\eeksh\Downloads\5_6262256381370303327 (1)\Forecasting-Sales-of-a-Store-using-LSTM-main\Flask>python app.py
C:\Users\eeksh\.conda\envs\gputest\lib\site-packages\sklearn\base.py:315: UserWarning: Trying to unpickle estimator MinMaxScaler from version 0.23.1 when using version
0.24.2. This might lead to breaking code or invalid results. Use at your own risk.
  UserWarning)
2021-07-13 12:10:54.887749: I tensorflow/core/platform/cpu_feature_guard.cc:142] This TensorFlow binary is optimized with oneAPI Deep Neural Network Library (oneDNN)to
use the following CPU instructions in performance-critical operations:  AVX AVX2
To enable them in other operations, rebuild TensorFlow with the appropriate compiler flags.
 * Serving Flask app 'app' (lazy loading)
 * Environment: production
   WARNING: This is a development server. Do not use it in a production deployment.
   Use a production WSGI server instead.
 * Debug mode: off
 * Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
127.0.0.1 - - [13/Jul/2021 12:13:24] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [13/Jul/2021 12:13:28] "GET /favicon.ico HTTP/1.1" 404 -
127.0.0.1 - - [13/Jul/2021 12:13:42] "GET /predict HTTP/1.1" 200 -
127.0.0.1 - - [13/Jul/2021 12:13:46] "GET /intro HTTP/1.1" 200 -
127.0.0.1 - - [13/Jul/2021 12:13:48] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [13/Jul/2021 12:14:33] "GET /intro HTTP/1.1" 200 -
127.0.0.1 - - [13/Jul/2021 12:14:34] "GET /predict HTTP/1.1" 200 -
127.0.0.1 - - [13/Jul/2021 12:14:36] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [13/Jul/2021 12:14:36] "GET /intro HTTP/1.1" 200 -
127.0.0.1 - - [13/Jul/2021 12:14:37] "GET /predict HTTP/1.1" 200 -
127.0.0.1 - - [13/Jul/2021 12:14:41] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [13/Jul/2021 12:15:40] "GET /intro HTTP/1.1" 200 -
127.0.0.1 - - [13/Jul/2021 12:15:43] "GET / HTTP/1.1" 200 -
```

Type here to search
54%
28°C
ENG
12:19
13-07-2021