

Udyam registration: OD-19-0082248, ministry of micro small and medium enterprises

Office: plot no: 2212, Kalpana Square Flat area, bjb nagar Bhubaneswar, odisha



## Simplified computer



Certificate of training completion



This is to certify that **sidhant panda** 

Father name Nabin Chandra panda

has successfully completed the computer course with basic and advanced python (with numpy, pandas).

course duration <u>04-06-2024</u> to <u>04-09-2024</u> candidate has secured A grade.

Issue date: 12-09-2024 certificate no: <a href="mailto:smpcpy001">smpcpy001</a> scan verify







Simplified computer



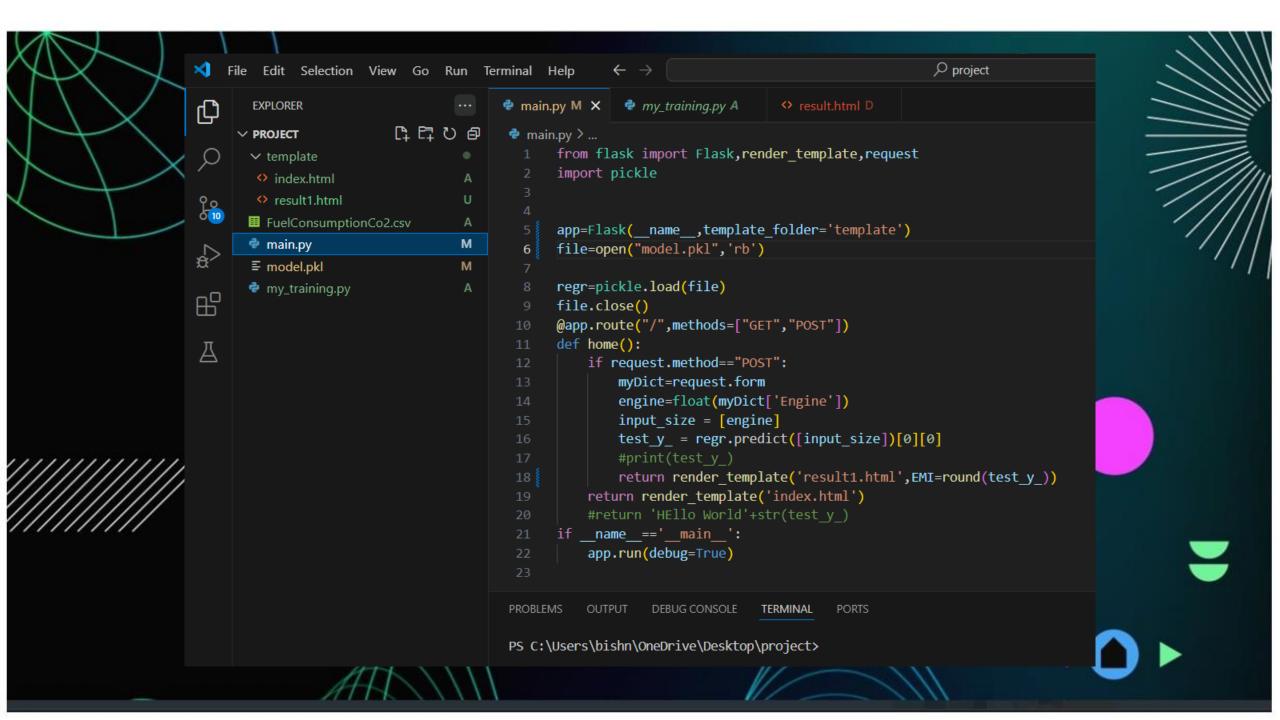
We are now providing Live certification program & test series For Quality IT training Coding skills

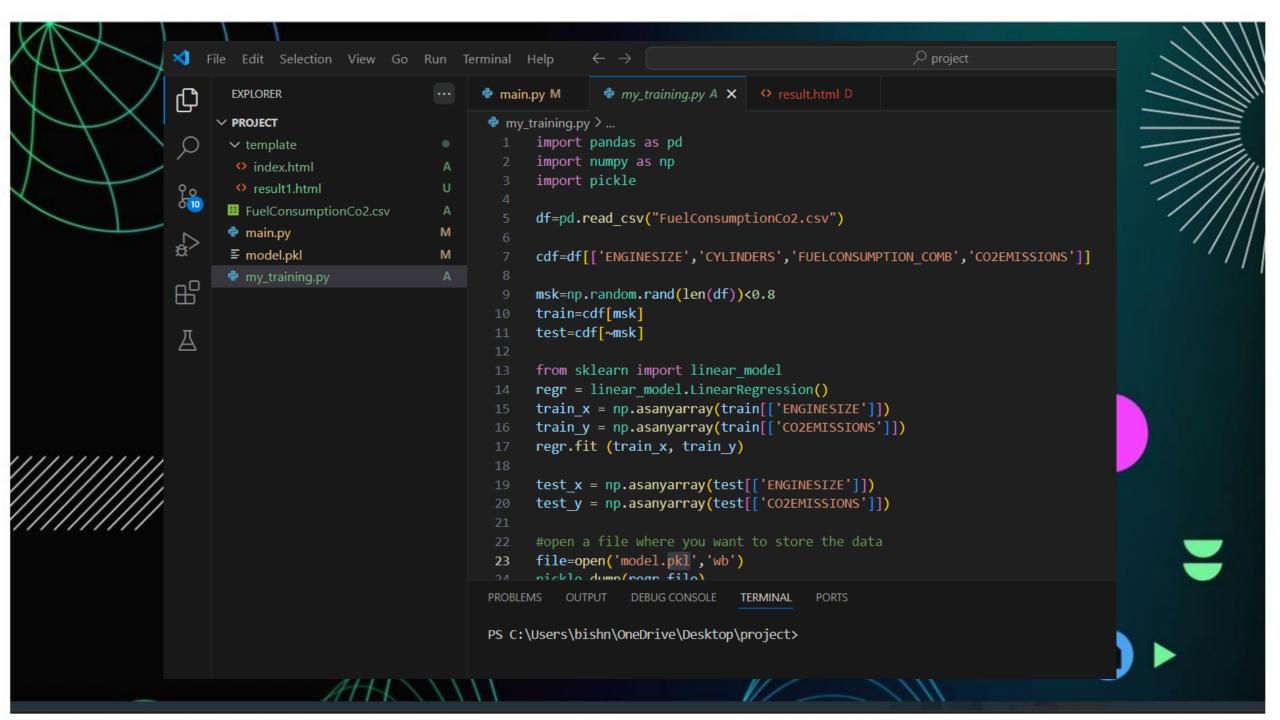


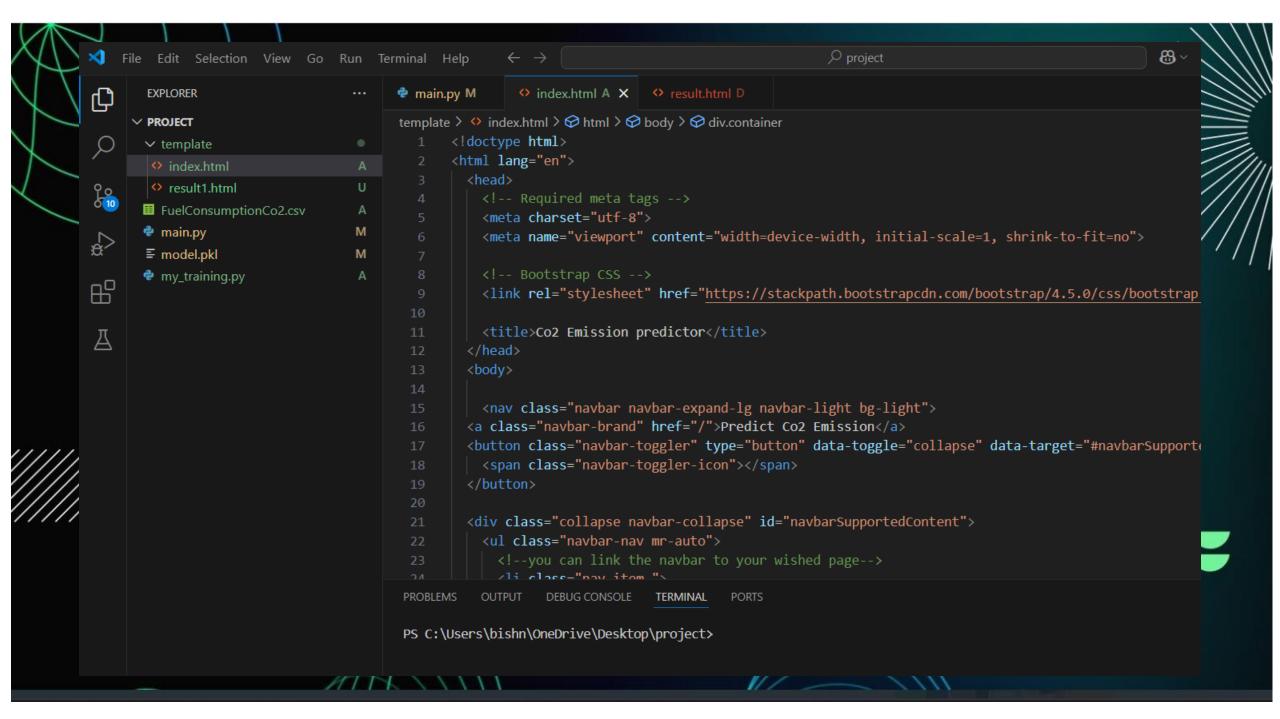


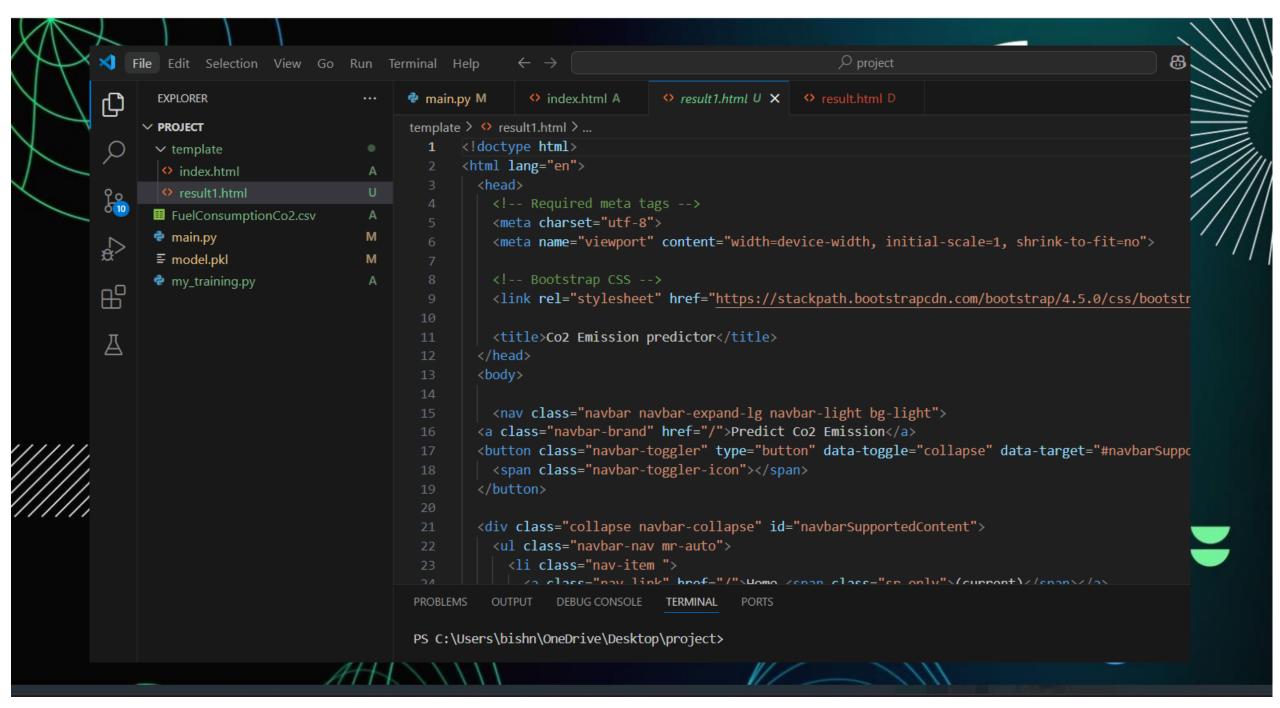


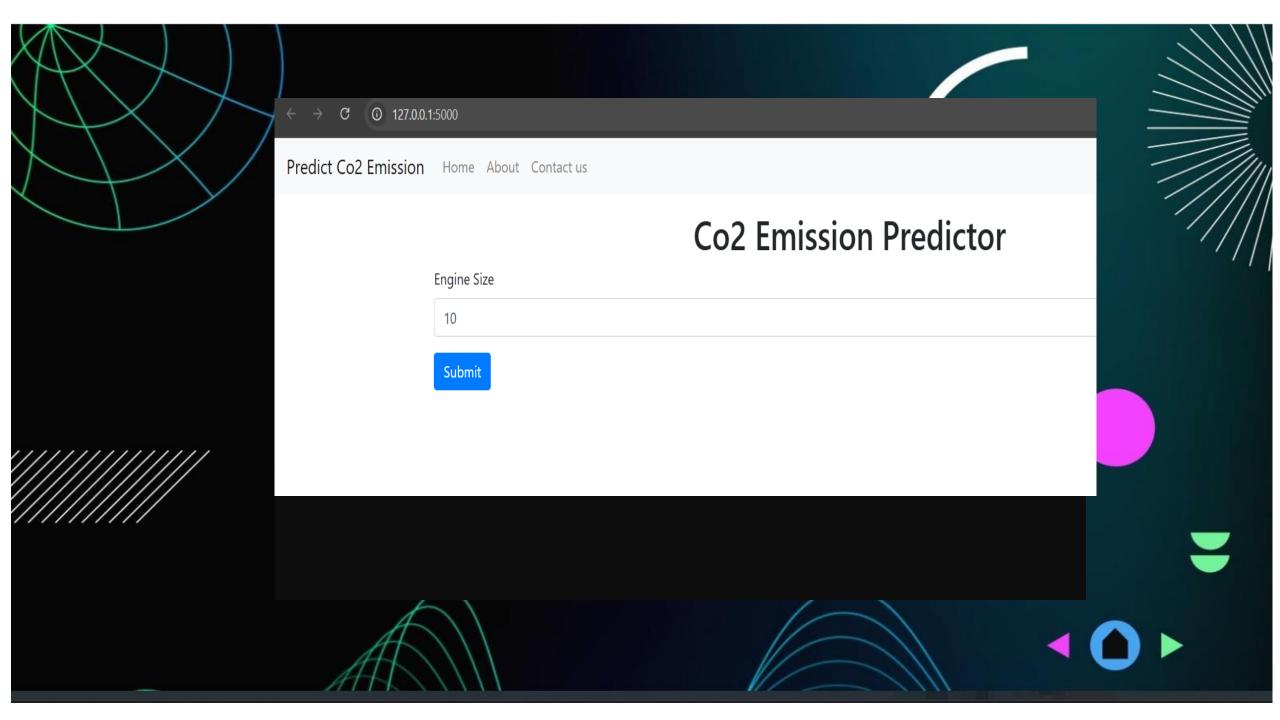


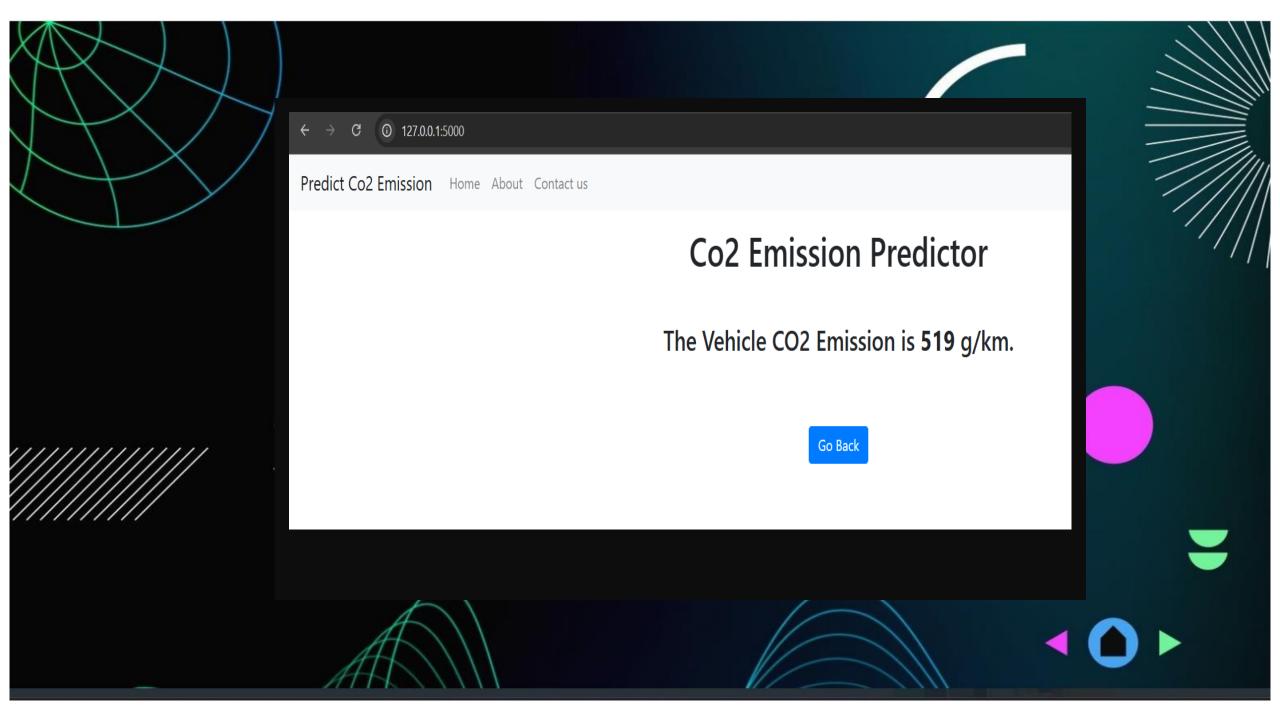












## CO2 Emission by Vehicles

## **Business Objective**

• The fundamental goal here is to model the CO2 emissions as a function of several car engines features.

## **Data Set Details**

The file contains the data for this example. Here the number of variables (columns) is 12, and the number of instances (rows) is 7385. In that way, this problem has the 12 following variables:

- make, car brand under study.
- model, the specific model of the car.
- vehicle\_class, car body type of the car.
- engine\_size, size of the car engine, in Litres.

