

**TEAM ID: PNT2022TMID23576**

**PROJECT NAME: DemandEst - AI powered Food Demand Forecaster**

**TEAM LEADER:**



← → ↻ 127.0.0.1:5000/food

Home Predict

## Food Demand Forecasting

homepage\_featured ▾

emailer\_for\_promotion ▾

Enter the op\_area(2-7)

Cuisine ▾

City Code ▾

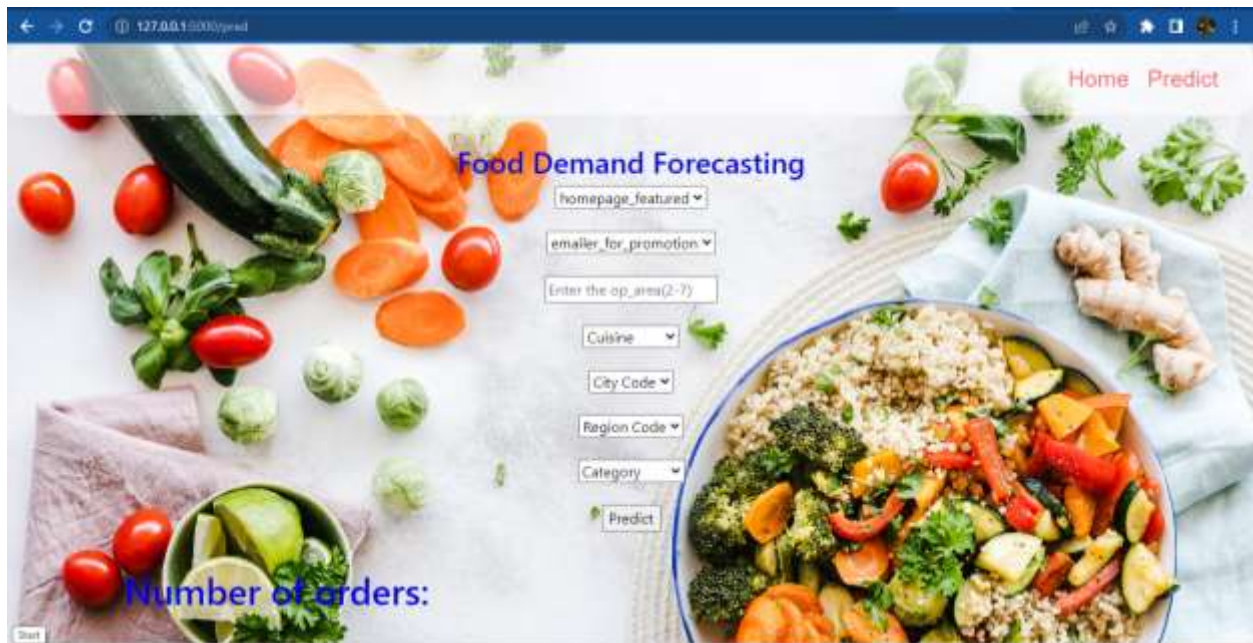
Region Code ▾

Category ▾

Predict

Number of orders:

Start



← → × 127.0.0.1:5000/food

Home Predict

## Food Demand Forecasting

Yes ▾

Yes ▾

3

Italian ▾

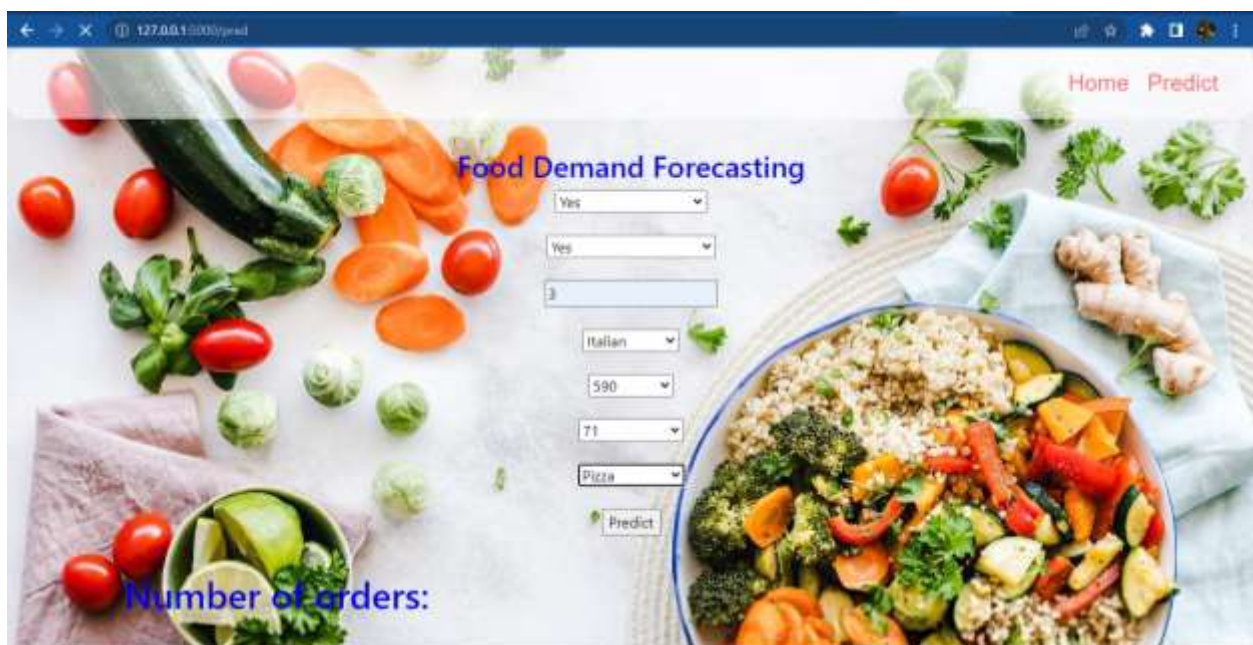
590 ▾

71 ▾

Pizza ▾

Predict

Number of orders:





TEAM MEMBER 1:



← → ↻ 127.0.0.1:5000/food

Home Predict

## Food Demand Forecasting

homepage\_featured ▾

emailer\_for\_promotion ▾

Enter the op\_area(2-7)

Cuisine ▾

City Code ▾

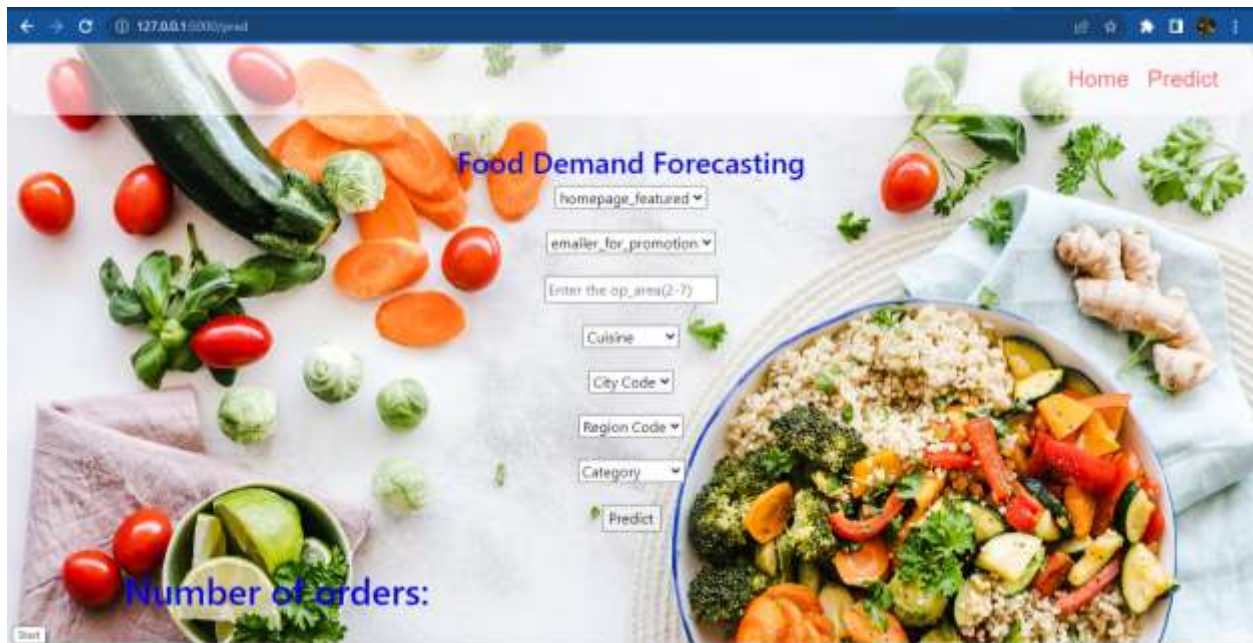
Region Code ▾

Category ▾

Predict

Number of orders:

Start



← → × 127.0.0.1:5000/food

Home Predict

## Food Demand Forecasting

Yes ▾

Yes ▾

3

Italian ▾

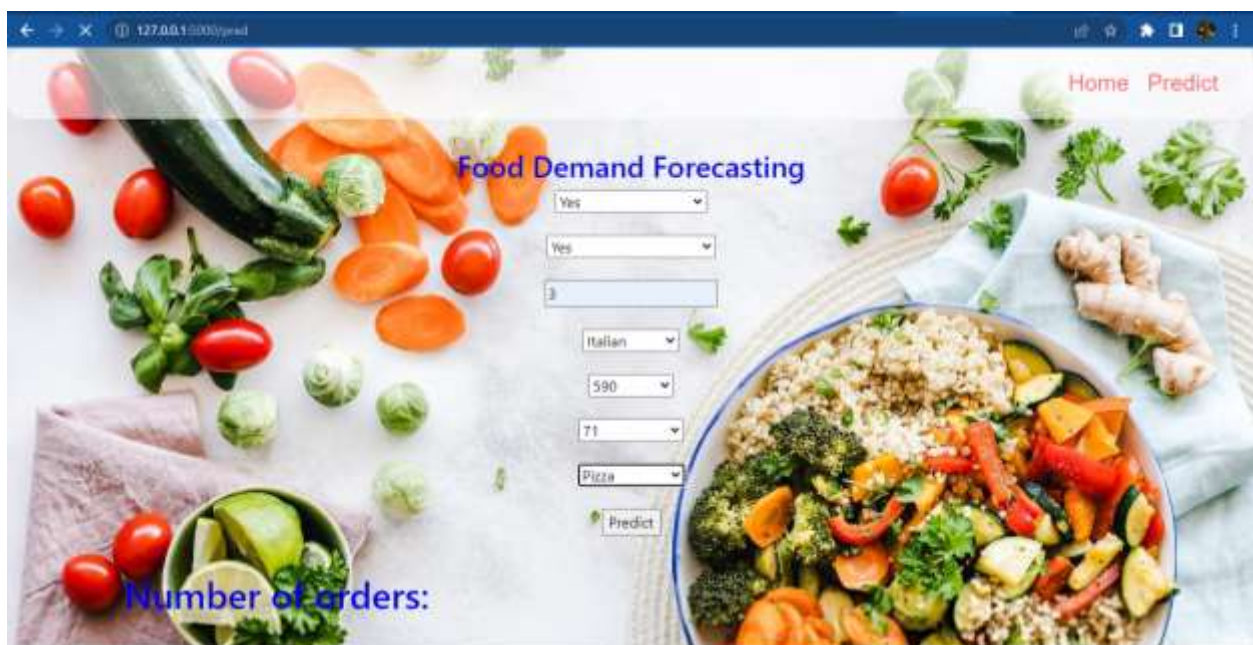
590 ▾

71 ▾

Pizza ▾

Predict

Number of orders:





TEAM MEMBER 2:



← → ↻ 127.0.0.1:5000/food

Home Predict

## Food Demand Forecasting

homepage\_featured ▾

emailer\_for\_promotion ▾

Enter the op\_area(2-7)

Cuisine ▾

City Code ▾

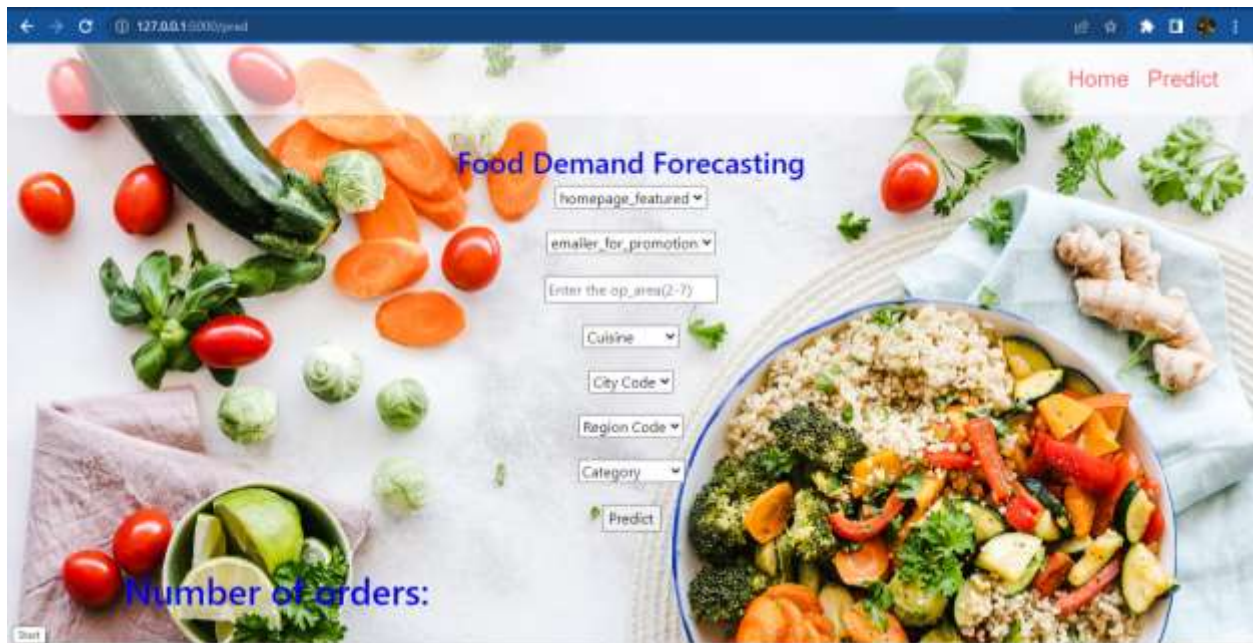
Region Code ▾

Category ▾

Predict

Number of orders:

Start



← → × 127.0.0.1:5000/food

Home Predict

## Food Demand Forecasting

Yes ▾

Yes ▾

3

Italian ▾

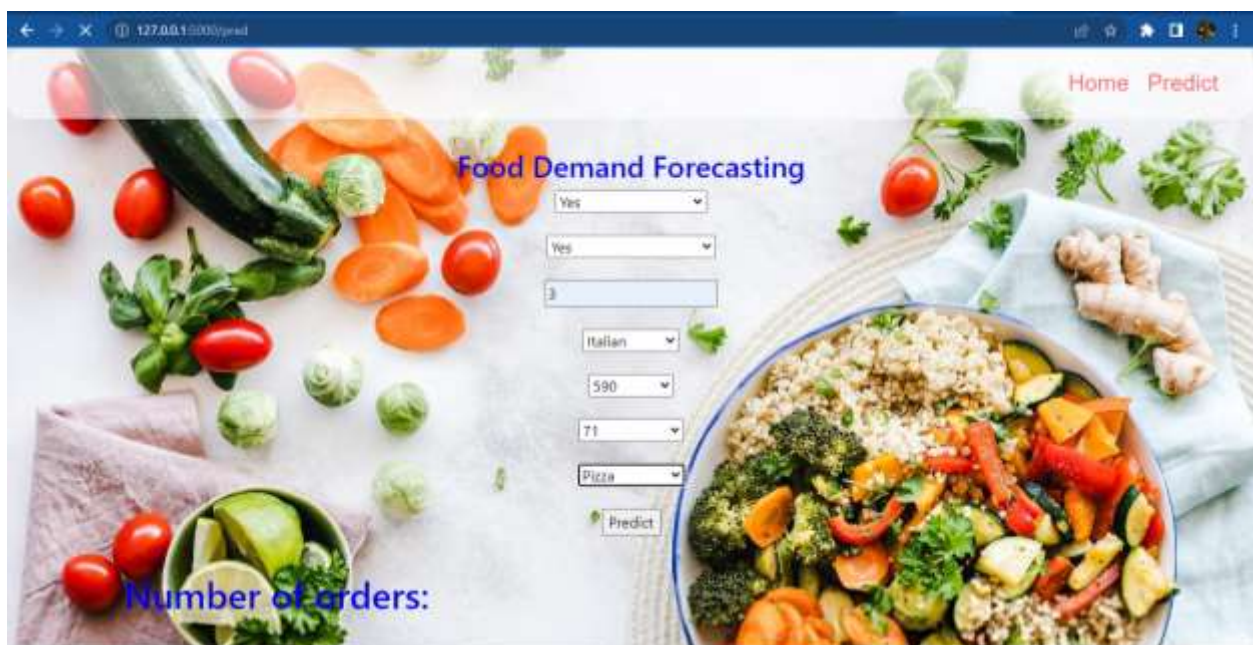
590 ▾

71 ▾

Pizza ▾

Predict

Number of orders:





TEAM MEMBER 3:



← → ↻ 127.0.0.1:5000/food

Home Predict

## Food Demand Forecasting

homepage\_featured ▼

emailer\_for\_promotion ▼

Enter the op\_area(2-7)

Cuisine ▼

City Code ▼

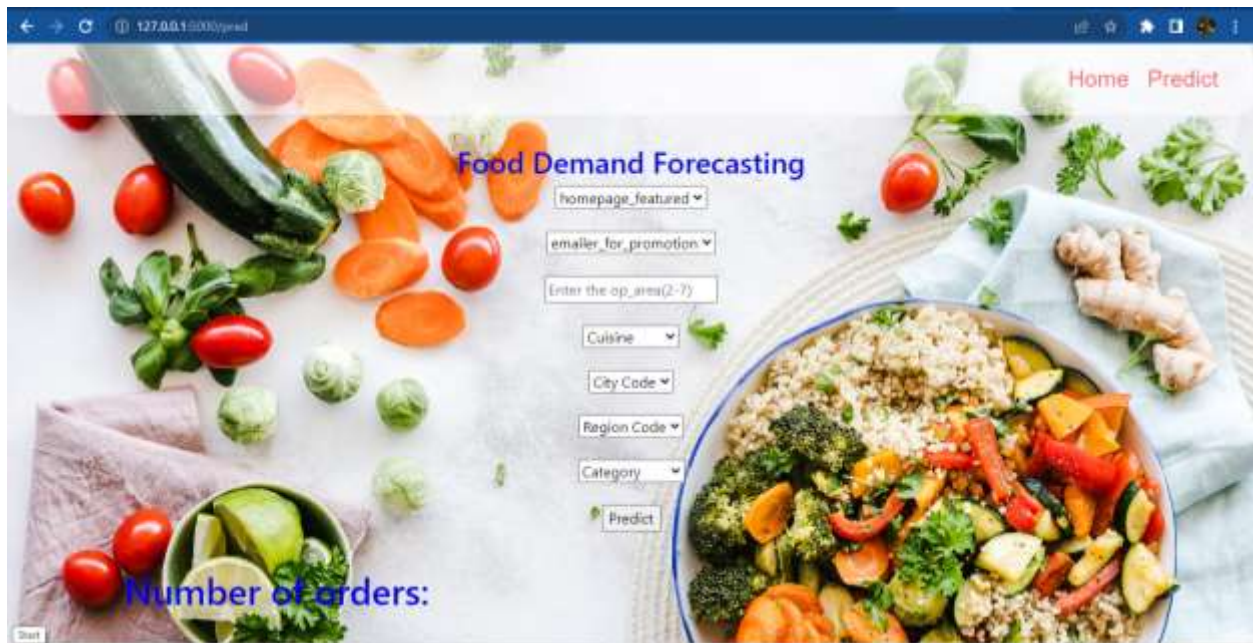
Region Code ▼

Category ▼

Predict

Number of orders:

Start



← → × 127.0.0.1:5000/food

Home Predict

## Food Demand Forecasting

Yes ▼

Yes ▼

3

Italian ▼

590 ▼

71 ▼

Pizza ▼

Predict

Number of orders:

