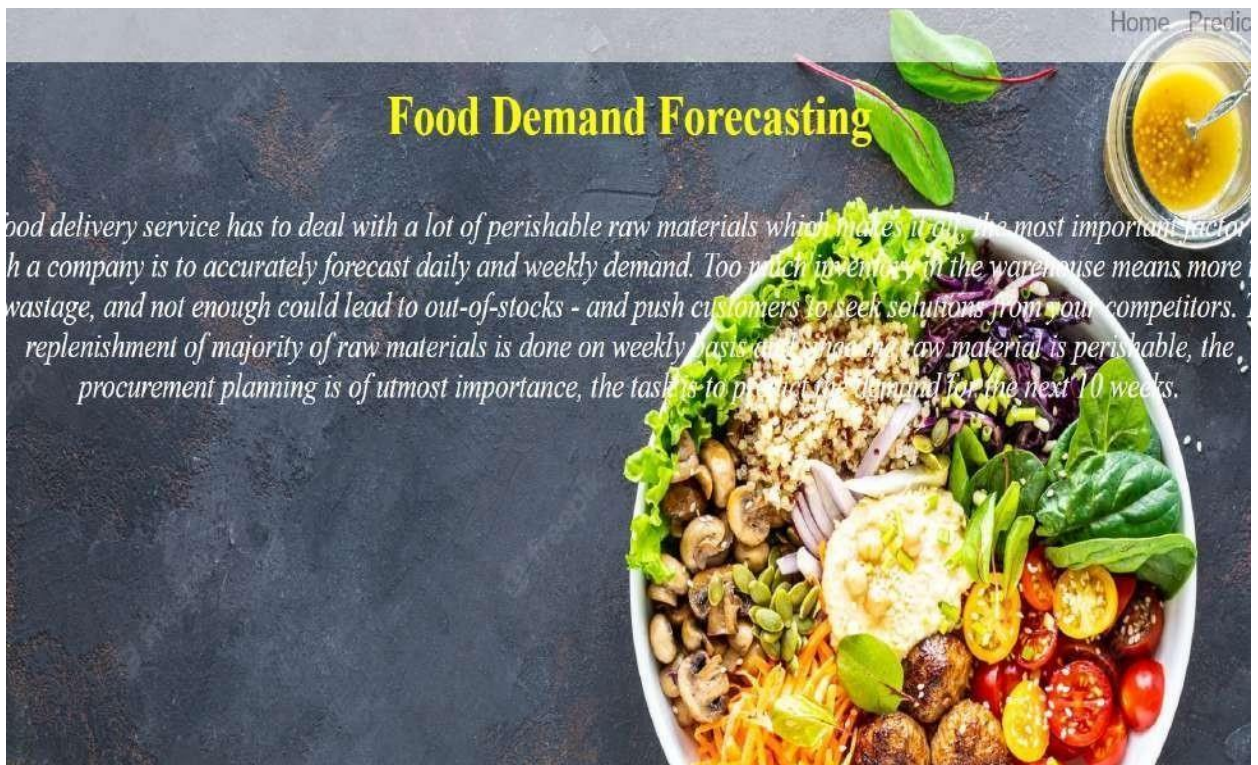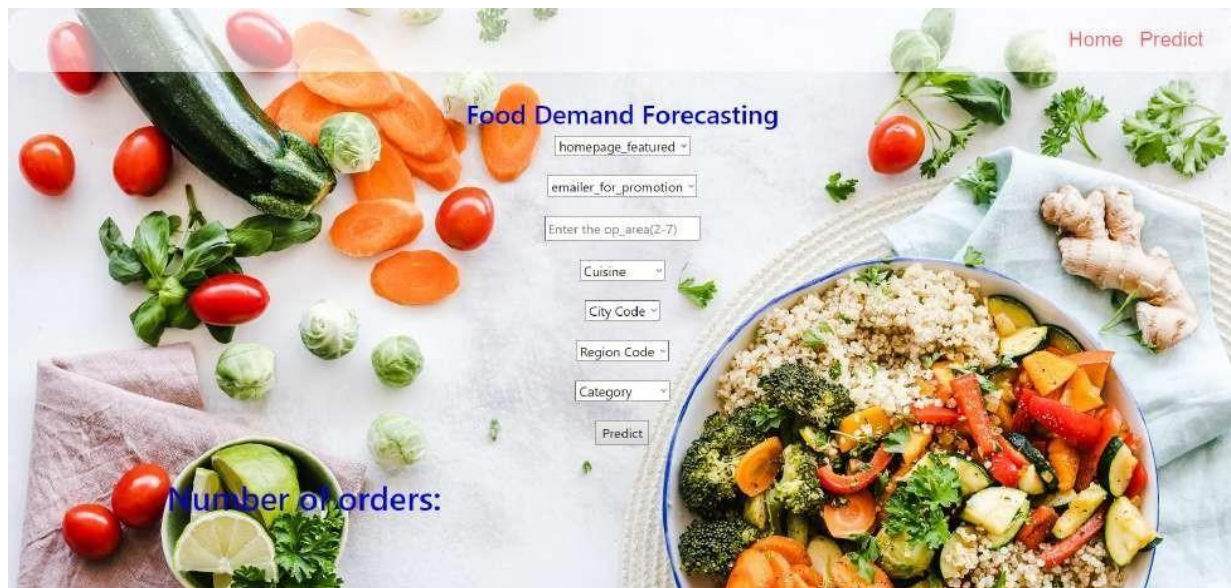TEAM ID: PNT2022TMID18620

PROJECT NAME: DemandEst - AI powered Food
Demand Forecaster

TEAM LEADER
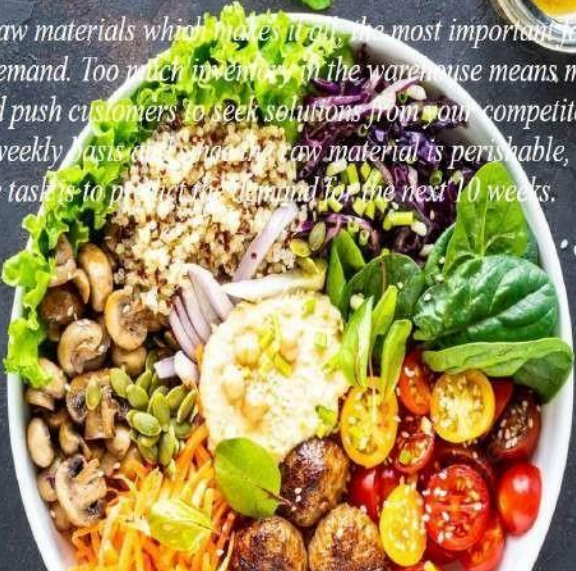
TEAM MEMBER 1

Food Demand Forecasting

Food delivery service has to deal with a lot of perishable raw materials which makes it all, the most important factor for a company is to accurately forecast daily and weekly demand. Too much inventory in the warehouse means more wastage, and not enough could lead to out-of-stocks - and push customers to seek solutions from your competitors. The replenishment of majority of raw materials is done on weekly basis and since the raw material is perishable, the procurement planning is of utmost importance, the task is to predict the demand for the next 10 weeks.

Food Demand Forecasting

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emailer_for_promotion

Enter the op_area(2-7)

Cuisine

City Code

Region Code

Category

Predict

Number of orders:

TEAM MEMBER 2

Food Demand Forecasting

Food delivery service has to deal with a lot of perishable raw materials which makes it all the most important factor for a company is to accurately forecast daily and weekly demand. Too much inventory in the warehouse means more wastage, and not enough could lead to out-of-stocks - and push customers to seek solutions from your competitors. The replenishment of majority of raw materials is done on weekly basis and since the raw material is perishable, the procurement planning is of utmost importance, the task is to predict the demand for the next 10 weeks.

Food Demand Forecasting
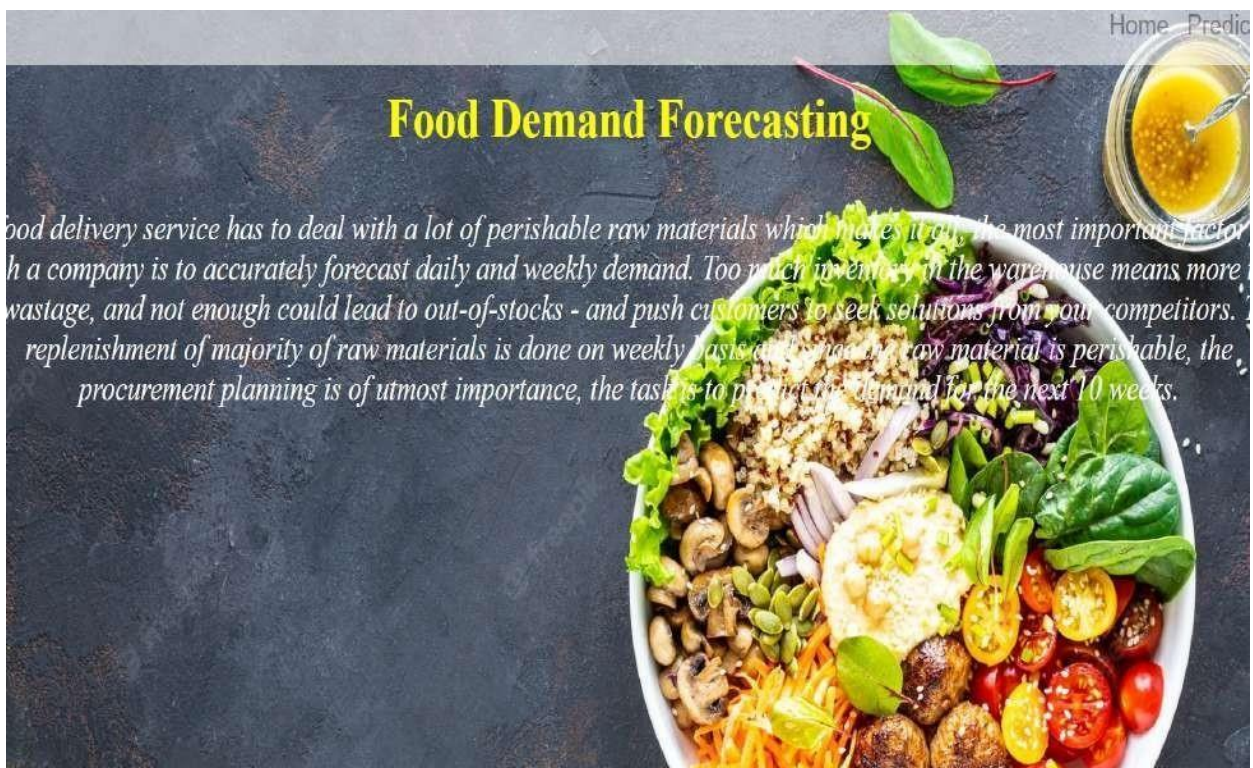
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City Code ▾

Region Code ▾

Category ▾

Predict

Number of orders:

Food Demand Forecasting

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Enter the op_area(2-7)

Cuisine ∨

City Code ∨

Region Code ∨

Category ∨

Predict

Number of orders: 58.86124401913876

TEAM MEMBER 3

Food Demand Forecasting

food delivery service has to deal with a lot of perishable raw materials which makes it one the most important factor h a company is to accurately forecast daily and weekly demand. Too much inventory in the warehouse means more wastage, and not enough could lead to out-of-stocks - and push customers to seek solutions from your competitors. replenishment of majority of raw materials is done on weekly basis and since raw material is perishable, the procurement planning is of utmost importance, the task is to predict the demand for the next 10 weeks.

Food Demand Forecasting

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Enter the op_area(2-7)

Cuisine ▾

City Code ▾

Region Code ▾

Category ▾

Predict

Number of orders:

Food Demand Forecasting

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Enter the op_area(2-7)

Cuisine ▾

City Code ▾

Region Code ▾

Category ▾

Predict

Number of orders: 58.86124401913876