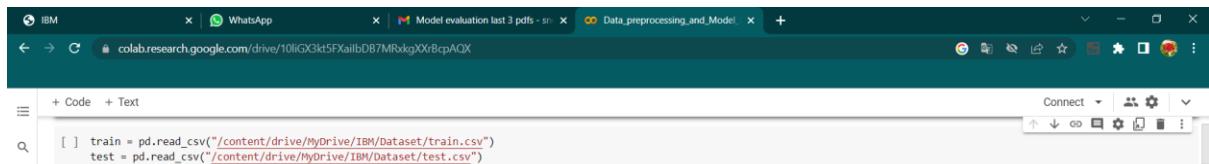


Team ID: PNT2022TMID23576

PROJECT NAME: DemandEst - AI powered Food Demand Forecaster

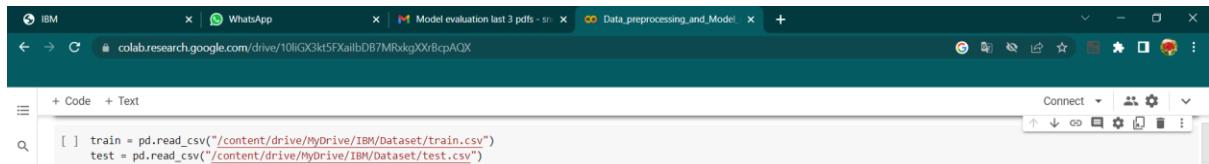
TEAM LEADER:



A screenshot of a Google Colab notebook window. The title bar shows multiple tabs: 'IBM', 'WhatsApp', 'Model evaluation last 3 pdfs - sri', 'Data_preprocessing_and_Model...', and a new tab indicator. The main area contains a code cell with the following Python code:

```
[ ] train = pd.read_csv("/content/drive/MyDrive/IBM/Dataset/train.csv")
test = pd.read_csv("/content/drive/MyDrive/IBM/Dataset/test.csv")
```

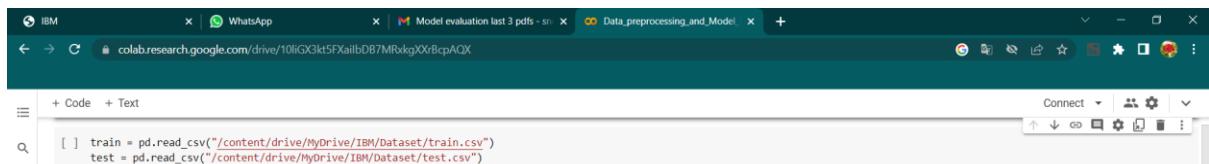
TEAM MEMBER 1:



A screenshot of a Google Colab notebook window. The title bar shows multiple tabs: 'IBM', 'WhatsApp', 'Model evaluation last 3 pdfs - sri', 'Data_preprocessing_and_Model...', and a new tab indicator. The main area contains a code cell with the following Python code:

```
[ ] train = pd.read_csv("/content/drive/MyDrive/IBM/Dataset/train.csv")
test = pd.read_csv("/content/drive/MyDrive/IBM/Dataset/test.csv")
```

TEAM MEMBER 2:



A screenshot of a Google Colab notebook window. The title bar shows multiple tabs: 'IBM', 'WhatsApp', 'Model evaluation last 3 pdfs - sri', 'Data_preprocessing_and_Model...', and a new tab indicator. The main area contains a code cell with the following Python code:

```
[ ] train = pd.read_csv("/content/drive/MyDrive/IBM/Dataset/train.csv")
test = pd.read_csv("/content/drive/MyDrive/IBM/Dataset/test.csv")
```

TEAM MEMBER 3:

A screenshot of a Google Colab notebook window. The title bar shows multiple tabs: 'IBM', 'WhatsApp', 'Model evaluation last 3 pdfs - sri', 'Data_preprocessing_and_Model.ipynb', and a new tab indicator. The main area contains a code cell with the following Python code:

```
[ ] train = pd.read_csv("/content/drive/MyDrive/IBM/Dataset/train.csv")
test = pd.read_csv("/content/drive/MyDrive/IBM/Dataset/test.csv")
```

TEAM MEMBER 4:

A second screenshot of a Google Colab notebook window, identical to the first one. It shows the same code cell with the same Python code:

```
[ ] train = pd.read_csv("/content/drive/MyDrive/IBM/Dataset/train.csv")
test = pd.read_csv("/content/drive/MyDrive/IBM/Dataset/test.csv")
```