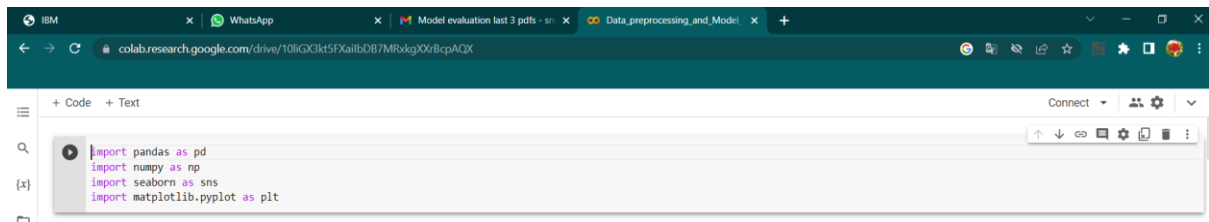


Team ID: PNT2022TMID23576

PROJECT NAME: DemandEst - AI powered Food Demand Forecaster

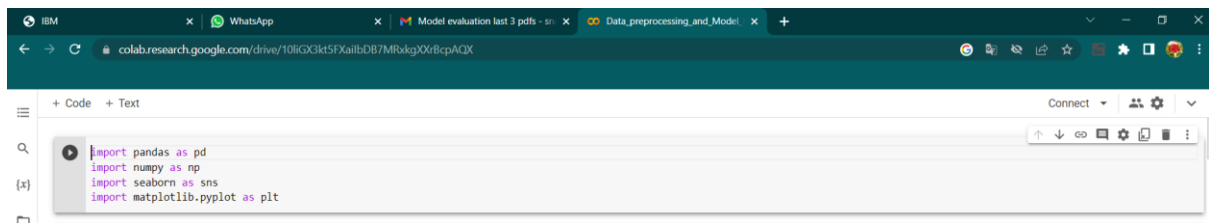
TEAM LEADER:



A screenshot of a Google Colab code editor. The browser tabs at the top include 'IBM', 'WhatsApp', 'Model evaluation last 3 pdfs - sn', and 'Data_preprocessing_and_Model'. The address bar shows a Google Drive link. The code editor has a 'Code' tab selected. The code in the editor is:

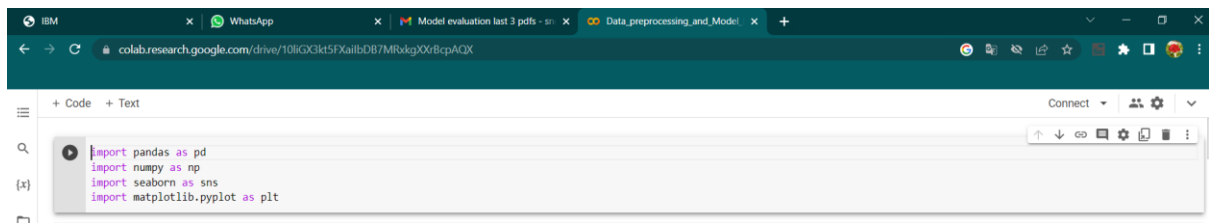
```
import pandas as pd
import numpy as np
import seaborn as sns
import matplotlib.pyplot as plt
```

TEAM MEMBER 1:



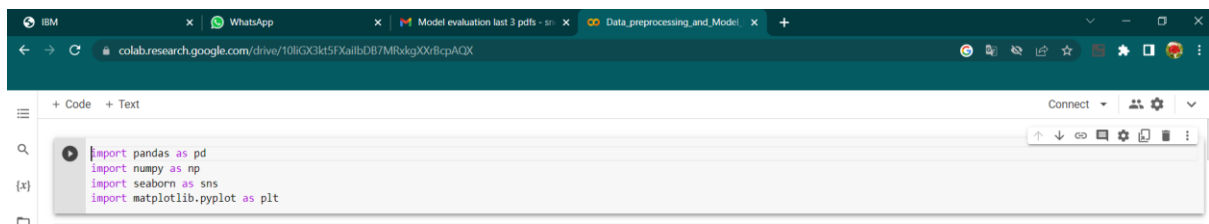
A screenshot of a Google Colab code editor, identical to the one above. It shows the same imports for pandas, numpy, seaborn, and matplotlib.

TEAM MEMBER 2:



A screenshot of a Google Colab code editor, identical to the ones above. It shows the same imports for pandas, numpy, seaborn, and matplotlib.

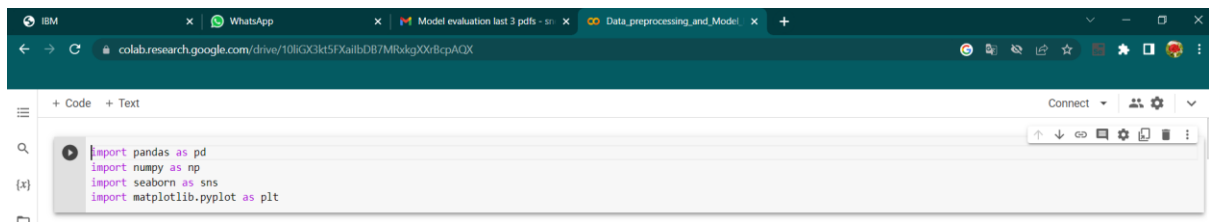
TEAM MEMBER 3:



The screenshot shows a web browser window with several tabs: IBM, WhatsApp, Model evaluation last 3 pdfs, and Data_preprocessing_and_Model. The address bar shows a Google Drive link. The main content area displays a Google Colab notebook with a code cell containing the following Python code:

```
import pandas as pd
import numpy as np
import seaborn as sns
import matplotlib.pyplot as plt
```

TEAM MEMBER 4:



The screenshot shows a web browser window with several tabs: IBM, WhatsApp, Model evaluation last 3 pdfs, and Data_preprocessing_and_Model. The address bar shows a Google Drive link. The main content area displays a Google Colab notebook with a code cell containing the following Python code:

```
import pandas as pd
import numpy as np
import seaborn as sns
import matplotlib.pyplot as plt
```