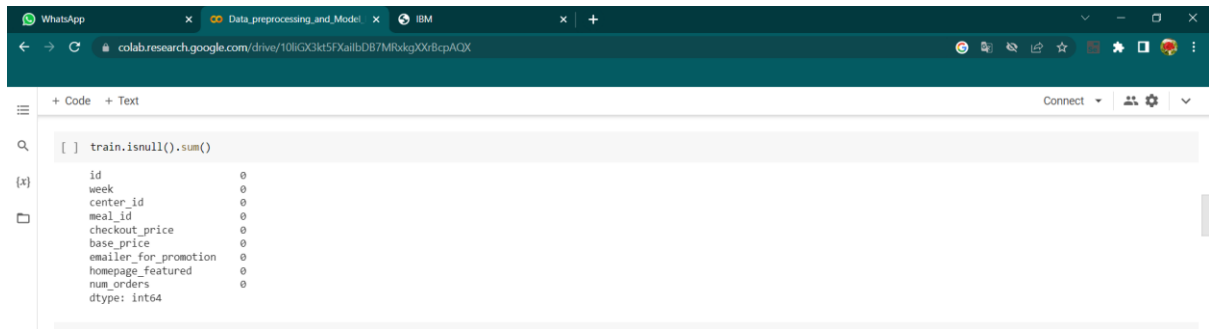


Team ID: PNT2022TMID23576

PROJECT NAME: DemandEst - AI powered Food Demand Forecaster

TEAM LEADER:



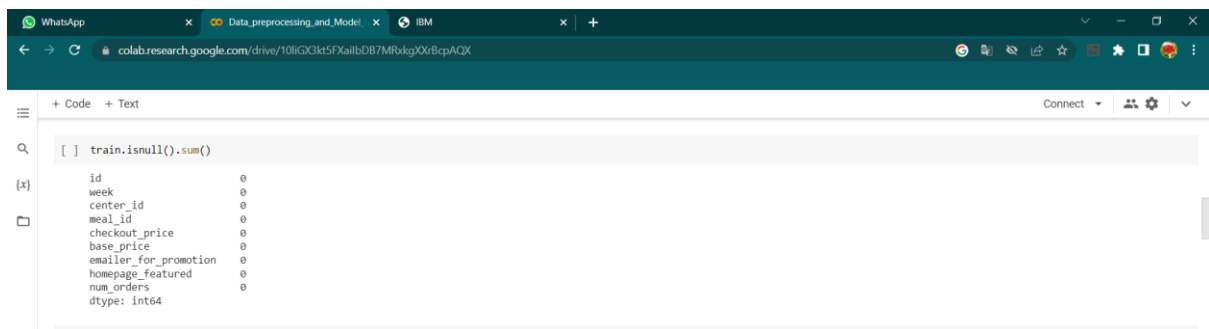
The screenshot shows a Google Colab notebook interface. The browser tabs at the top include WhatsApp, Data_preprocessing_and_Model, and IBM. The address bar shows a Google Drive link. The notebook has a code editor with the following code:

```
[ ] train.isnull().sum()
```

The output of the code is displayed below the editor:

```
id          0
week        0
center_id   0
meal_id     0
checkout_price 0
base_price  0
emailer_for_promotion 0
homepage_featured 0
num_orders  0
dtype: int64
```

TEAM MEMBER 1:



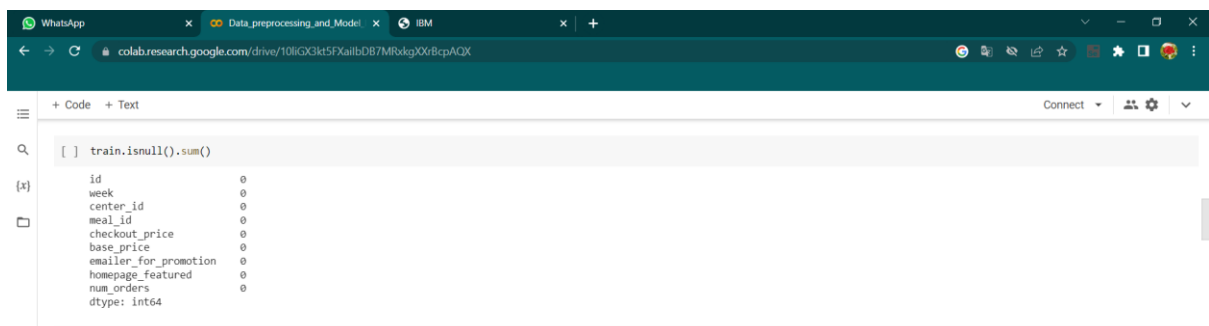
The screenshot shows a Google Colab notebook interface, identical to the one above. The browser tabs and address bar are the same. The notebook has a code editor with the following code:

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emailer_for_promotion 0
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num_orders  0
dtype: int64
```

TEAM MEMBER 2:



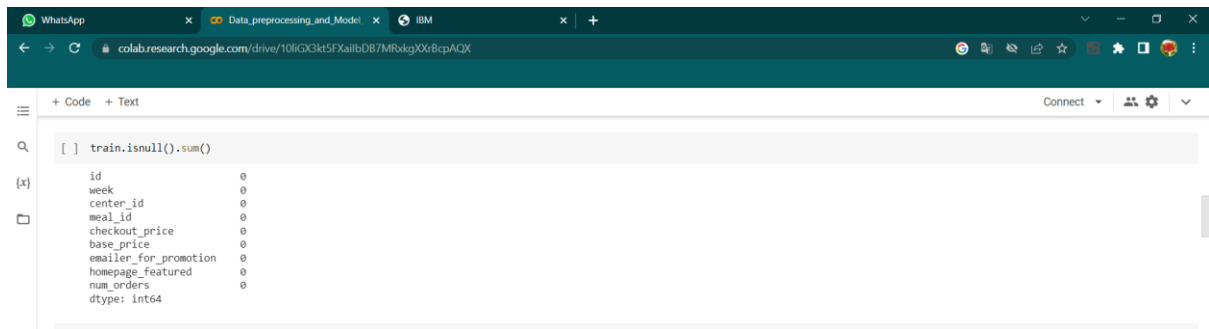
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```

The output of the code is displayed below the editor:

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week        0
center_id   0
meal_id     0
checkout_price 0
base_price  0
emailer_for_promotion 0
homepage_featured 0
num_orders  0
dtype: int64
```

TEAM MEMBER 3:



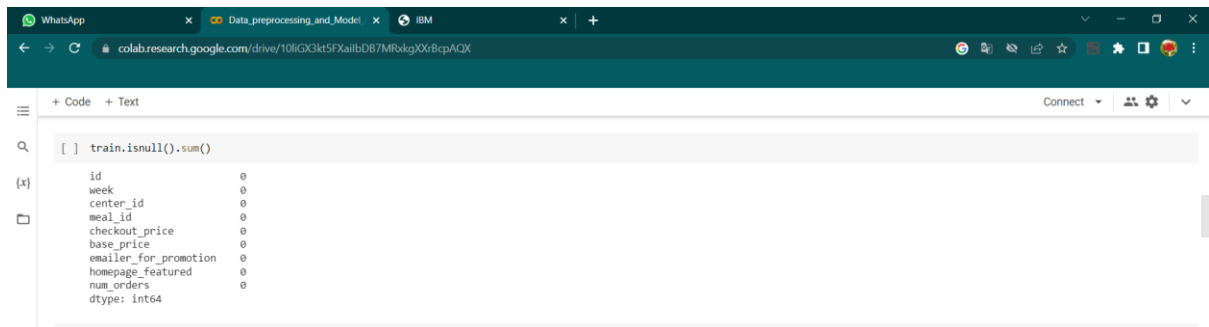
The screenshot shows a Google Colab notebook interface. The browser tabs at the top include WhatsApp, Data_preprocessing_and_Model, and IBM. The address bar shows a Google Drive link. The notebook has a dark theme. On the left sidebar, there are icons for a file explorer, a search bar, and a variable viewer. The main area contains a single code cell with the following text:

```
[ ] train.isnull().sum()
```

Below the code cell, the output is displayed as a pandas Series:

id	0
week	0
center_id	0
meal_id	0
checkout_price	0
base_price	0
emailer_for_promotion	0
homepage_featured	0
num_orders	0
dtype:	int64

TEAM MEMBER 4:



The screenshot shows a Google Colab notebook interface, identical to the one above. The browser tabs and address bar are the same. The notebook has a dark theme. On the left sidebar, there are icons for a file explorer, a search bar, and a variable viewer. The main area contains a single code cell with the following text:

```
[ ] train.isnull().sum()
```

Below the code cell, the output is displayed as a pandas Series:

id	0
week	0
center_id	0
meal_id	0
checkout_price	0
base_price	0
emailer_for_promotion	0
homepage_featured	0
num_orders	0
dtype:	int64