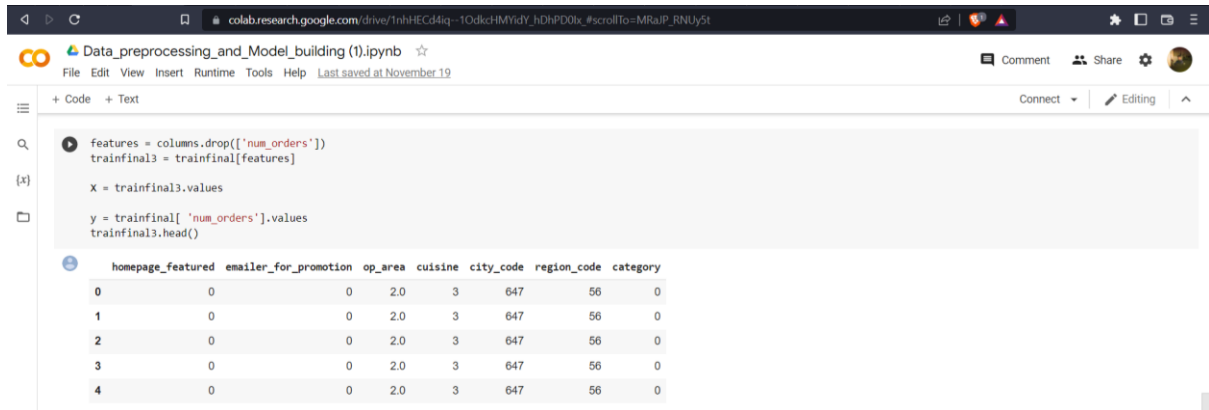


Team ID: PNT2022TMID23576

PROJECT NAME: DemandEst - AI powered Food Demand Forecaster

Team Leader



The screenshot shows a Google Colab notebook titled "Data_preprocessing_and_Model_building (1).ipynb". The code cell contains the following Python code:

```
features = columns.drop(['num_orders'])
trainfinal3 = trainfinal[features]

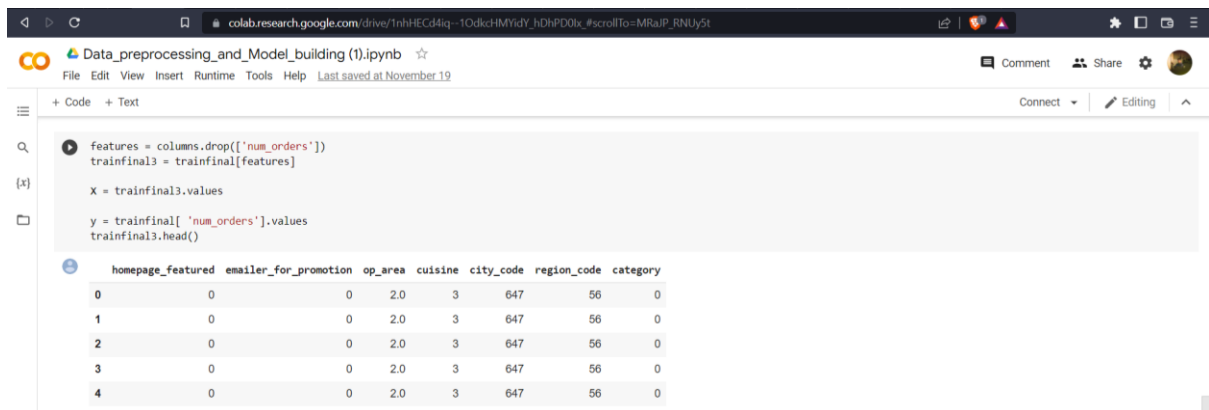
x = trainfinal3.values

y = trainfinal['num_orders'].values
trainfinal3.head()
```

The output of the `trainfinal3.head()` command is a DataFrame with 5 rows and 8 columns:

	homepage_featured	emailer_for_promotion	op_area	cuisine	city_code	region_code	category
0	0	0	0	2.0	3	647	56
1	0	0	0	2.0	3	647	56
2	0	0	0	2.0	3	647	56
3	0	0	0	2.0	3	647	56
4	0	0	0	2.0	3	647	56

Team Member 1



The screenshot shows a Google Colab notebook titled "Data_preprocessing_and_Model_building (1).ipynb". The code cell contains the following Python code:

```
features = columns.drop(['num_orders'])
trainfinal3 = trainfinal[features]

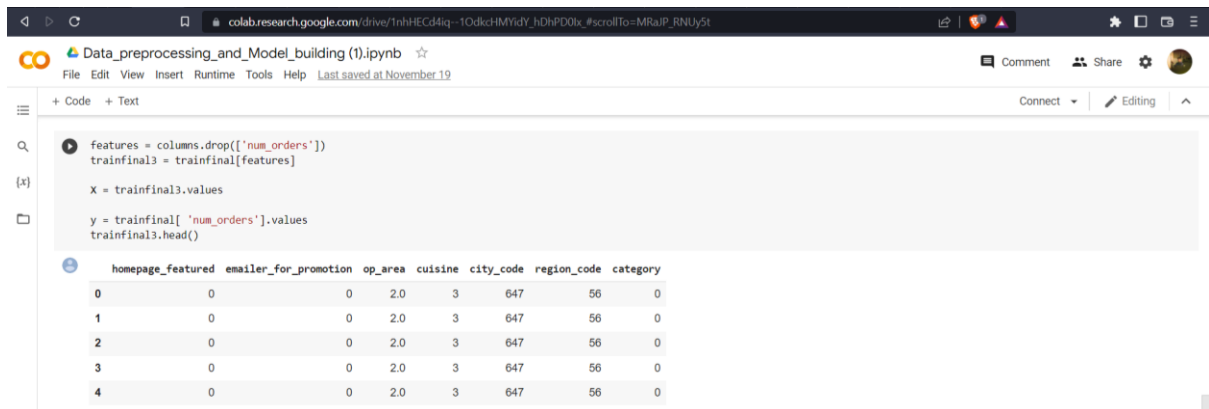
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2	0	0	0	2.0	3	647	56
3	0	0	0	2.0	3	647	56
4	0	0	0	2.0	3	647	56

Team Member 2



The screenshot shows a Google Colab notebook titled "Data_preprocessing_and_Model_building (1).ipynb". The code cell contains the following Python code:

```
features = columns.drop(['num_orders'])
trainfinal3 = trainfinal[features]

x = trainfinal3.values

y = trainfinal['num_orders'].values
trainfinal3.head()
```

The output of the `trainfinal3.head()` command is a DataFrame with 5 rows and 8 columns:

	homepage_featured	emailer_for_promotion	op_area	cuisine	city_code	region_code	category
0	0	0	0	2.0	3	647	56
1	0	0	0	2.0	3	647	56
2	0	0	0	2.0	3	647	56
3	0	0	0	2.0	3	647	56
4	0	0	0	2.0	3	647	56

Team Member 3

colab.research.google.com/drive/7nhHEGd4iq--10dKzHM1dr_jDhIPD0lx_#scrollTo=MRAiP_RNDy5t

Data_preprocessing_and_Model_building (1).ipynb

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```
features = columns.drop(['num_orders'])
trainfinal3 = trainfinal[features]

x = trainfinal3.values

y = trainfinal['num_orders'].values
trainfinal3.head()
```

	homepage_featured	emailer_for_promotion	op_area	cuisine	city_code	region_code	category
0	0	0	2.0	3	647	56	0
1	0	0	2.0	3	647	56	0
2	0	0	2.0	3	647	56	0
3	0	0	2.0	3	647	56	0
4	0	0	2.0	3	647	56	0