

TEAM ID : PNT2022TMID23576

PROJECT NAME: DemandEst – AI powered Food Demand Forecaster

TEAM LEADER :



+ Code + Text

```
from sklearn.linear_model import LinearRegression
from sklearn.linear_model import Lasso
from sklearn.linear_model import ElasticNet
from sklearn.tree import DecisionTreeRegressor
from sklearn.neighbors import KNeighborsRegressor
from sklearn.ensemble import GradientBoostingRegressor
from xgboost import XGBRegressor
```

TEAM MEMBER 1:



+ Code + Text

```
from sklearn.linear_model import LinearRegression
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```

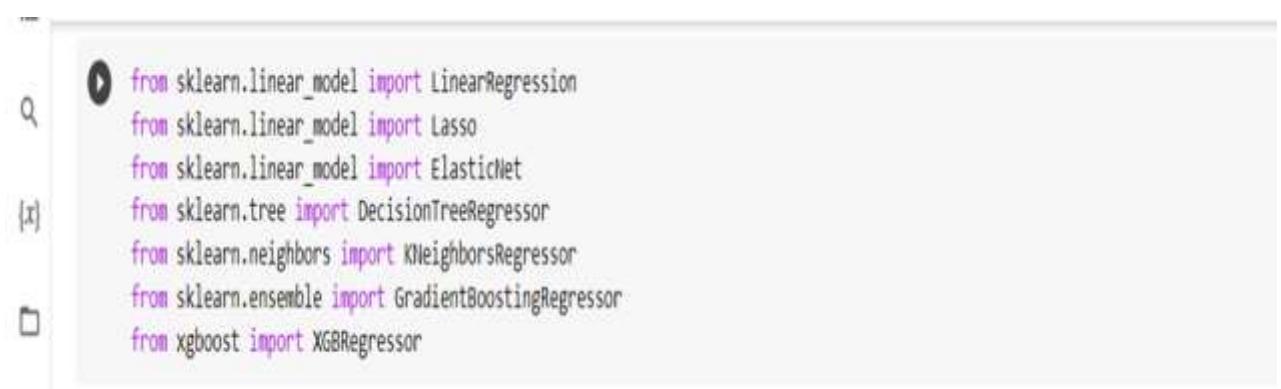
TEAM MEMBER 2:



A screenshot of a code editor interface. At the top, there are two buttons: '+ Code' and '+ Text'. Below the buttons is a search bar with a magnifying glass icon. To the right of the search bar is a trash bin icon. The main area contains Python code imports for various regression models from the 'sklearn' library. The code is as follows:

```
from sklearn.linear_model import LinearRegression  
from sklearn.linear_model import Lasso  
from sklearn.linear_model import ElasticNet  
(x) from sklearn.tree import DecisionTreeRegressor  
from sklearn.neighbors import KNeighborsRegressor  
from sklearn.ensemble import GradientBoostingRegressor  
□ from xgboost import XGBRegressor
```

TEAM MEMBER 3:



A screenshot of a code editor interface. At the top, there are two buttons: '+ Code' and '+ Text'. Below the buttons is a search bar with a magnifying glass icon. To the right of the search bar is a trash bin icon. The main area contains Python code imports for various regression models from the 'sklearn' library. The code is identical to the one in the previous screenshot:

```
from sklearn.linear_model import LinearRegression  
from sklearn.linear_model import Lasso  
from sklearn.linear_model import ElasticNet  
(x) from sklearn.tree import DecisionTreeRegressor  
from sklearn.neighbors import KNeighborsRegressor  
from sklearn.ensemble import GradientBoostingRegressor  
□ from xgboost import XGBRegressor
```