TEAM ID: PNT2022TMID25899

PROJECT NAME: Demand Est - Al powered Food Demand

Forecaster

Team Leader

```
Train And Test Model Algorithms

In [125]: from sklearn.linear_model import LinearRegression from sklearn.linear_model import Lasso from sklearn.linear_model import ElasticNet from sklearn.nee import DecisionTreeRegressor from sklearn.neighbors import KNeighborsRegressor from sklearn.enesmble import ToradientBoostingRegressor from sklearn.enesmble import GradientBoostingRegressor from xgboost import XGBRegressor
```

Team Member 1

```
Train And Test Model Algorithms

In [125]: from sklearn.linear_model import LinearRegression from sklearn.linear_model import Lasso from sklearn.linear_model import ElasticNet from sklearn.nregression from sklearn.nregres
```

Team Member 2

```
Train And Test Model Algorithms

In [125]: from sklearn.linear_model import LinearRegression from sklearn.linear_model import Lasso from sklearn.linear_model import Elasticket from sklearn.tree import DecisionTreeRegressor from sklearn.neighbors import KleighborsRegressor from sklearn.neighbors import KleighborsRegressor from sklearn.ensemble import GradlentBoostingRegressor from xgboost import XGBRegressor
```

Team Member 3



Team Member 4

Train And Test Model Algorithms

In [125]: from sklearn.linear_model import LinearRegression from sklearn.linear_model import lasso from sklearn.linear_model import elasticNet from sklearn.tree import becisionTreeRegressor from sklearn.neighbors import KNeighborsRegressor from sklearn.ensemble import GradientBoostingRegressor from xgboost import XGBRegressor