## TEAM ID: PNT2022TMID32368

# PROJECT NAME: DemandEst - Al powered Food DemandForecaster

## Team Leader

```
Train And Test Model Algorithms

In [125]: from sklearn.linear_model import timerRegression
from sklearn.linear_model import tasso
from sklearn.linear_model import Elastichet
from sklearn.neighbors import KleighborsRegressor
from sklearn.neighbors import KleighborsRegressor
from sklearn.neighbors tradientboostingRegressor
from sklearn.ansmels import tradientboostingRegressor
from sphoost import XOBRegressor
```

## Team Member 1

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Train And Test Model Algorithms

In [195]: from sklearn.linear_model import timenflegression from sklearn.linear_model import tiastothet from sklearn.linear_model import tiastothet from sklearn.neighbors import kleighbors/Regressor from sklearn.meighbors import kleighbors/Regressor from sklearn.meighbors treatlentboosting/Regressor from sklearn.meighbors treatlentboosting/Regressor from sphoost import XOB/Regressor
```

## **Team Member 2**

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Train And Test Model Algorithms

In [125]: from sklearn.linear_model import timerRegression from sklearn.linear_model import tiasso from sklearn.linear_model import flasticitet from sklearn.rea import bedisionfreeRegressor from sklearn.meighbors import KleighborsRegressor from sklearn.meighbors import KleighborsRegressor from sklearn.mesmile import freatlentboostingRegressor from sphoost import XOBRegressor
```

## **Team Member 3**

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Train And Test Model Algorithms

In [125]: from skleern.linear_model import LinearNegression from skleern.linear_model import Liasso. from skleern.linear_model import Liasticitet from skleern.linear_model import tlasticitet from skleern.rinea import bedisionfreedragressor from skleern.meighbors import bedisionfreedragressor from skleern.meighbors import KNeighborsNegressor from skleern.meighbors import KNeighborsNegressor from signost import XOBRegressor
```