

LITERATURE SURVAY

Date	18 October 2022
Team ID	PNT2022TMID44128
Project Title	DemandEst-AI Powered Food Demand Forecaster

1. Lewis - Forecast the sales. Demand in order to improve the short to medium term, 1997.
2. A Lasek - Restaurant Sales and Customer Demand Forecasting, 2016.
3. T Tanizaki - Demand forecasting in restaurants using machine learning is proposed, 2019.
4. J.C Silva - Development of demand forecasting models for a company, 2019.
5. MS Takseth - Demand Forecasting of Antarctic Krill Meal, 2019.
6. F Petropoulos - 'Forecasting for food demand'. Together they form a unique fingerprint, 2019.
7. L PEREGO · — Food demand forecasting with Machine Learning, 2020.
8. K.Aishwarya¹, Aishwarya.N.Rao², Nikita Kumari³, Akshit Mishra⁴, Mrs.Rashmi M R5-FOOD DEMAND PREDICTION USING MACHINE LEARNING,; 06 | June 2020.
9. LL Hollingsworth- Forecasting techniques can be applied to reduce penalty costs²⁰²¹.
10. K Harshini -Enhanced Demand Forecasting System For Food and Raw Materials Using Ensemble Learning, September 2021, DOI: 10.1109/AIMV53313.2021.9671005
11. S Ravisankar- Flexible Demand Forecasting in Intelligent Food Supply Chain, 2022.