LITERATURE
SURVAY

Date	18 October 2022
Team ID	PNT2022TMID39954
Project Title	DemandEst-AI Powered Food Demand Forcaster

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3. T Tanizaki - Demand forecasting in restaurants using machine learning is proposed, 2019.

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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.

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