

SPRINT 3 - MINUTES OF THE MEETING

TEAM ID	PNT2022TMID27576
PROJECT NAME	DEMANDEST - AI POWERED FOOD DEMAND FORECASTER
DATE OF THE MEETING	08 November 2022

1. Model Building is done by using a traditional requirement based on functionality.
2. Train and test model algorithm is used to estimate the performance using the train-test split procedure.
3. This procedure is done predicting the data of machine learning algorithm performance
4. Predict passes the input vector through the model and returns the output tensor for each datapoint.