SPRINT 2 - MINUTES OF THE MEETING

TEAM ID	PNT2022TMID27576
PROJECT NAME	DEMANDEST - AI POWERED FOOD DEMAND FORECASTER
DATE OF THE MEETING	31 October 2022

1. The implementation of Data Pre-processing methods is done using Python.
2. Exploratory Data Analysis is done to discover patterns, to spot anomalies, to test hypotheses and to check assumptions with the help of summary.
3. Create & Export Multiple Data Frames. First, we'll use the following code to create and export three data frames to CSV files
4. Import & Merge Multiple CSV Files.
5. Define the table name to remove or delete the column. Label Encoding is used to convert them into the machine-readable form.
6. Splitting the modelling dataset into training and testing sets