















Data Collection

Download The Dataset

Date	13 november 2022
Team ID	PNT2022TMID36454
Project Name	AI-Powered Nutrition Analyzer For Fitness Enthusiasts

Download The Dataset

- ❖ Collect images of different food items organized into subdirectories based on their respective names as shown in the project structure.
 - ❖ Create folders of types of food items that need to be recognized.
- ❖ In this project, we have collected images of 5 types of food items 'apples', 'banana', 'orange', 'pineapple' and 'watermelon', they are saved in the respective subdirectories with their respective names.
 - ❖ For more accurate results we can collect images of high resolution and feed the model with more images.
- ❖ For more accurate results we can collect images of high resolution and feed the model with more images.
 - ❖ You can download the dataset used in this project using the link below.

- ▼  Data Collection
 - ▼  Dataset
 - ▼  TEST_SET
 - ▶  APPLES
 - ▶  BANANA
 - ▶  ORANGE
 - ▶  PINEAPPLE
 - ▶  WATERMELON
 - ▼  TRAIN_SET
 - ▶  APPLES
 - ▶  BANANA
 - ▶  ORANGE
 - ▶  PINEAPPLE
 - ▶  WATERMELON