

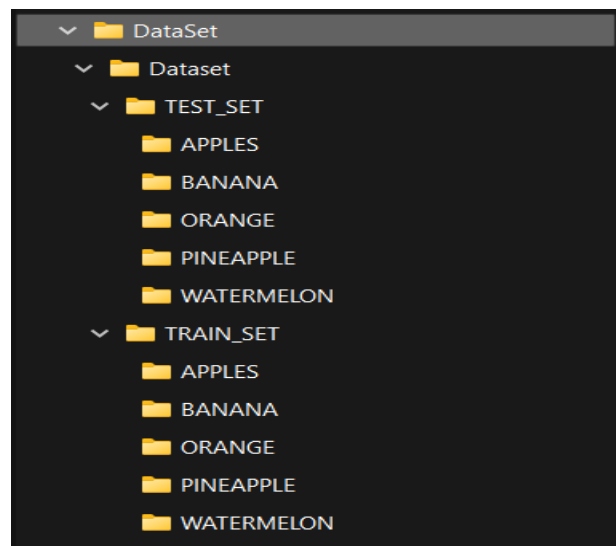
Date	13-11-2022
Team ID	PNT2022TMID53466
Project Name	AI-powered nutrition analyzer for fitness enthusiasts
Maximum Marks	6

### **Data Collection**

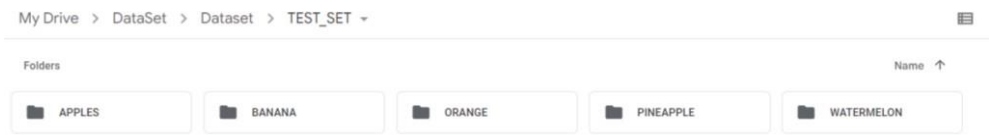
Gather pictures of various foodstuffs that are arranged into subdirectories based on their names, as shown in the project structure.

### **Project structure sample:**

Make folders for the various food items that must be identified.



The five different varieties of food that we have gathered for this project are apples, bananas, oranges, pineapples, and watermelons. These photographs have been saved in the corresponding subdirectories under the corresponding names.



We can gather high-resolution photographs and add more images to the model to get findings that are more accurate.