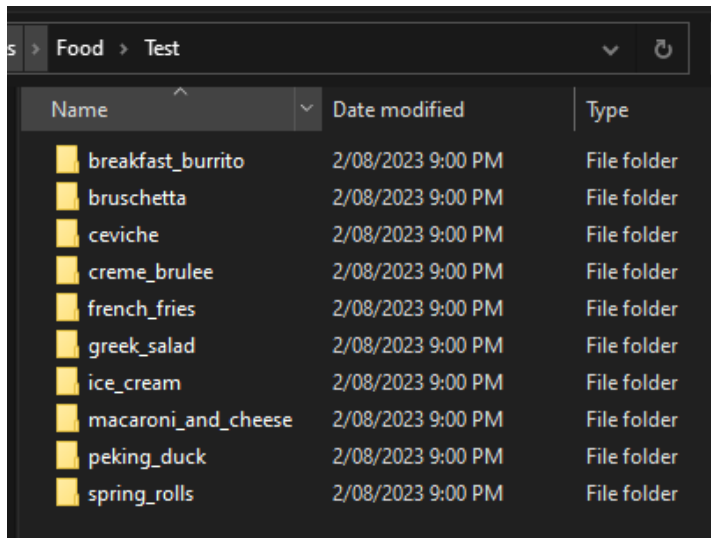


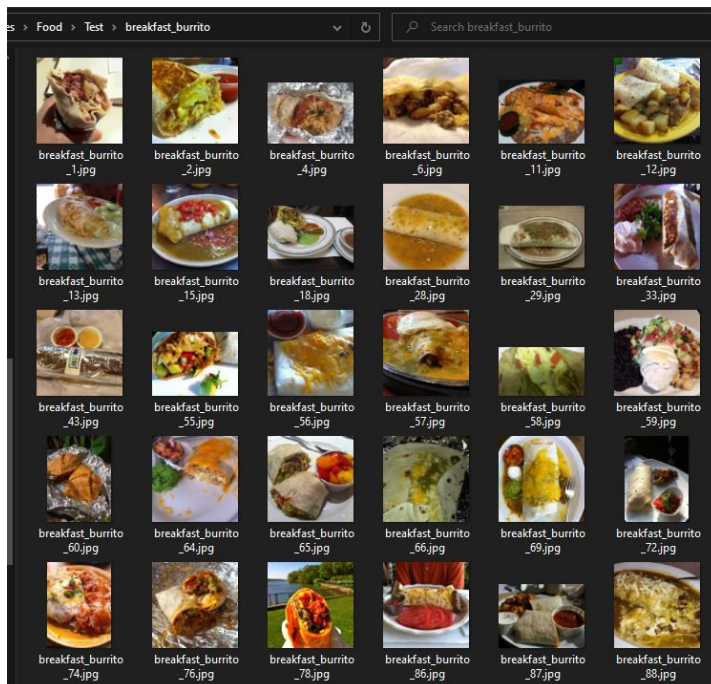
Name	Date modified	Type
Test	2/08/2023 9:00 PM	File folder
Train	2/08/2023 9:00 PM	File folder
Validation	2/08/2023 9:00 PM	File folder

Folder structure for split images



Name	Date modified	Type
breakfast_burrito	2/08/2023 9:00 PM	File folder
bruschetta	2/08/2023 9:00 PM	File folder
ceviche	2/08/2023 9:00 PM	File folder
creme_brulee	2/08/2023 9:00 PM	File folder
french_fries	2/08/2023 9:00 PM	File folder
greek_salad	2/08/2023 9:00 PM	File folder
ice_cream	2/08/2023 9:00 PM	File folder
macaroni_and_cheese	2/08/2023 9:00 PM	File folder
peking_duck	2/08/2023 9:00 PM	File folder
spring_rolls	2/08/2023 9:00 PM	File folder

Food types (classes) used



Script output for images randomly selected. Here can be seen the syntax used for image labelling. Can be subject to change if needed (i.e., “food_breakfast_burrito_1”)

Randomly split class samples into a 40%, 30%, 30% (Train, Test, Validation respectively). The script selected image **randomly** to further reduce any type of **bias** that may be present in obtaining the 100 image samples.

Size: 1.48 MB (1,560,260 bytes)

Size on disk: 1.53 MB (1,613,824 bytes)

Contains: 30 Files, 0 Folders

Created: Wednesday, 2 August 2023, 9:00:01 PM

Test Folder for breakfast_burrito food class (30 images)

Size: 1.95 MB (2,053,418 bytes)

Size on disk: 2.03 MB (2,129,920 bytes)

Contains: 40 Files, 0 Folders

Created: Wednesday, 2 August 2023, 9:00:01 PM

Train Folder for breakfast_burrito food class (30 images)

Size: 1.39 MB (1,461,319 bytes)

Size on disk: 1.45 MB (1,527,808 bytes)

Contains: 30 Files, 0 Folders

Created: Wednesday, 2 August 2023, 9:00:01 PM

Validation Folder for breakfast_burrito food class (30 images)

Food folder with all of these results will be uploaded to the github repository for this 4.3P task.