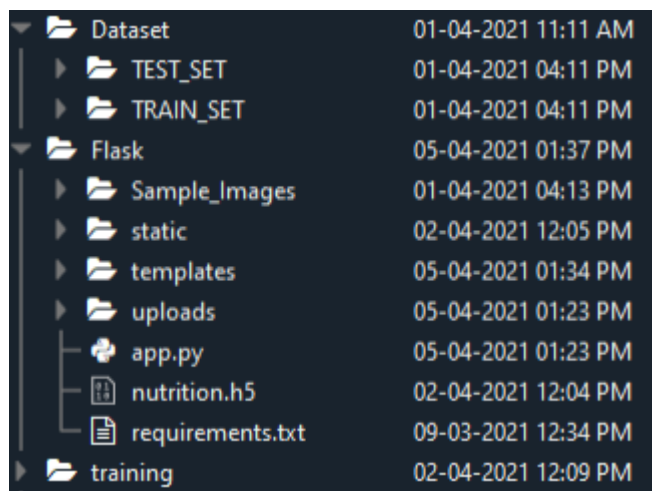


# PROJECT STRUCTURE

DATE	19 NOVEMBER 2022
TEAM ID	PNT2022TMID21658
PROJECT NAME	AI-powered Nutrition Analyzer for Fitness Enthusiasts

## Project Structure:



The Dataset folder contains the training and testing images for training our model.

- We are building a Flask Application that needs HTML pages stored in the templates folder and a python script app.py for server side scripting.
- We need the model which is saved and the saved model in this content is a nutrition.h5 templates folder containing home.html, image.html, imageprediction.html pages.
- Static folder has the css and js files which are necessary for styling the html page and for executing the actions.
- The Upload folder will have the uploaded images (which are already tested).
- Sample images will have the images which are used to test or upload.
- Training folder contains the trained model file