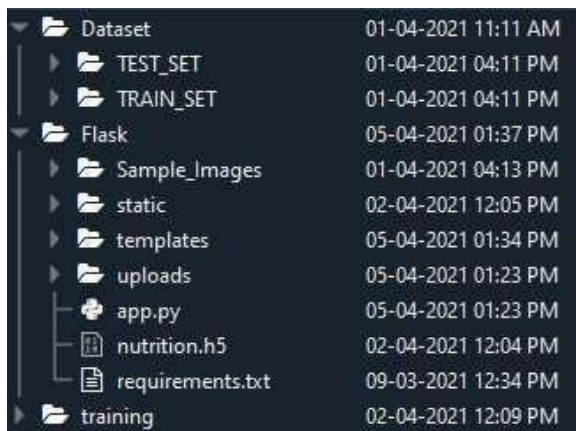


PROJECT STRUCTURE

Date	9 November 2022
Team ID	PNT2022TMID13366
Project Name	Fertilizers Recommendation System for disease Prediction

Project Structure:

Create a Project folder that contains files as shown below



- The training and test photos used to train our model are located in the dataset folder.
- In server-side scripting, a Python script called app.py and HTML pages kept in the templates folder are required when constructing a Flask application.
- We require the saved model, and this content's saved model is a nutrition.h5
- The home.html, image.html, and imageprediction.html pages are located in the templates folder.
- The css and js files that are required for formatting the html page and carrying out the activities were in the statis folder.
- The uploaded pictures will be in the Uploads folder(which are already tested).
- Sample images will contain the test or uploaded image files.
- The trained model file is located in the training folder.