## FERTILIZERS RECOMMENDATION SYSTEM FOR DISEASE PREDICTION

TEAM ID : PNT2022TMID44701

**TEAM MEMBERS**: KARTHI M (732519104009)

**KEERTHIVASAN K(732519104013)** 

**MANICKA VASAKAR G(732519104016)** 

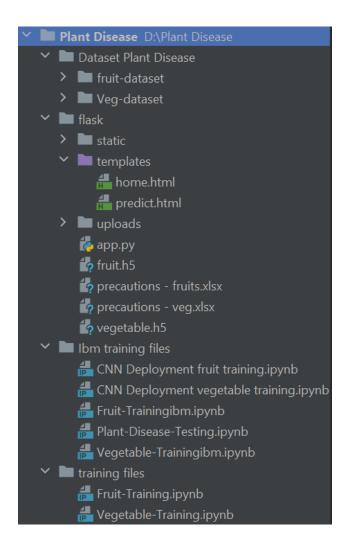
**SABARI K (732519104022)** 

DEPARTMENT : COMPUTER SCIENCE & ENGINEERING

COLLEGE NAME : SHREE VENKATESWARA HI-TECH

**ENGINGEERING COLLEGE, GOBI** 

## PROJECT STRUCTURE



The dataset folder contains two folders for the fruit and vegetable dataset which again contains a test and train folder, each of them have images of different diseases. The Flask folder has all the files necessary to build the flask application the static folder has the images, style sheets, and scripts that are needed in building the web page templates folder has the HTML pages uploads folder has the uploads made by the user.

app.py is the python script for server-side computing.

.h5 files are the model files that are to be saved after model building precautions excel files contain the precautions for all kinds of diseases.