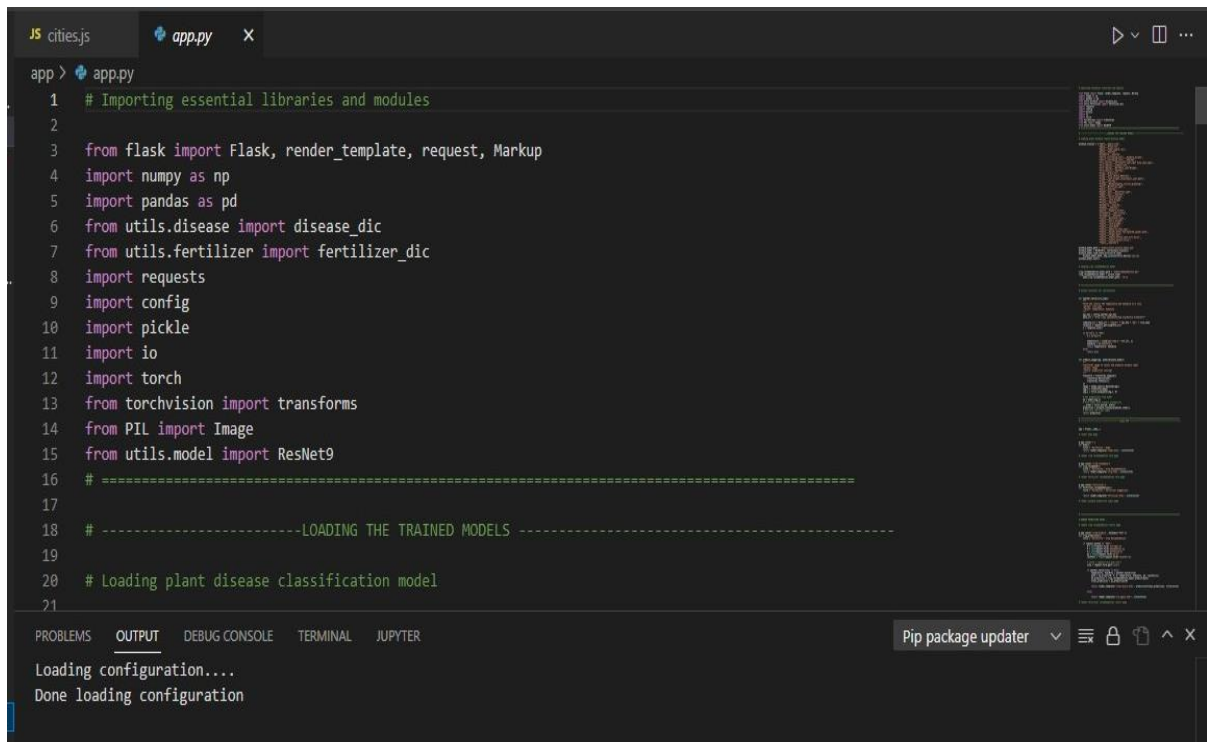


Project Structure

Date	16 November 2022
Team id	PNT2022TMID04747
Project name	Fertilizer recommendation system for disease prediction
Maximum marks	4 marks



```
app > app.py
1 # Importing essential libraries and modules
2
3 from flask import Flask, render_template, request, Markup
4 import numpy as np
5 import pandas as pd
6 from utils.disease import disease_dic
7 from utils.fertilizer import fertilizer_dic
8 import requests
9 import config
10 import pickle
11 import io
12 import torch
13 from torchvision import transforms
14 from PIL import Image
15 from utils.model import ResNet9
16 # =====
17
18 # -----LOADING THE TRAINED MODELS -----
19
20 # Loading plant disease classification model
21
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER

Loading configuration....
Done loading configuration

Pip package updater