

# PROJECT STRUCTURE

Date	16 November 2022
Team id	PNT2022TMID10926
Project name	Fertilizers Recommendation System for Disease Prediction
Maximum marks	4 marks

The screenshot shows the Spyder Python IDE interface. The left pane displays the `app.py` file, which is a Flask application. The right pane shows the console output, which includes the following information:

```

Usage
Here you can get help of any object by pressing
Ctrl+H in front of it, either on the Editor or the
Console.
Help can also be shown automatically after writing a
left parenthesis next to an object. You can activate
this behavior in Preferences > Help.
New to Spyder? Read our tutorial

Instructions in performance-critical operations: AVX AVX2
To enable them in other operations, rebuild TensorFlow with the
appropriate compiler flags.
* Serving Flask app "app" (lazy loading)
* Environment: production
Use a production WSGI server instead.
* Debug mode: off
* Running on https://127.0.0.1:5000/ (Press CTRL+C to quit)
127.0.0.1 - - [19/Nov/2022 21:58:16] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [19/Nov/2022 21:58:18] "GET /favicon.ico HTTP/1.1" 404 -
127.0.0.1 - - [19/Nov/2022 22:00:12] "GET /prediction.html HTTP/1.1"
200 -
fruit
1/1 [=====] - 1s 1s/step
127.0.0.1 - - [19/Nov/2022 22:00:42] "POST /predict HTTP/1.1" 200 -
  
```

The screenshot shows the Spyder Python IDE interface. The left pane displays the `index.html` file, which is an HTML template. The right pane shows the console output, which includes the following information:

```

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