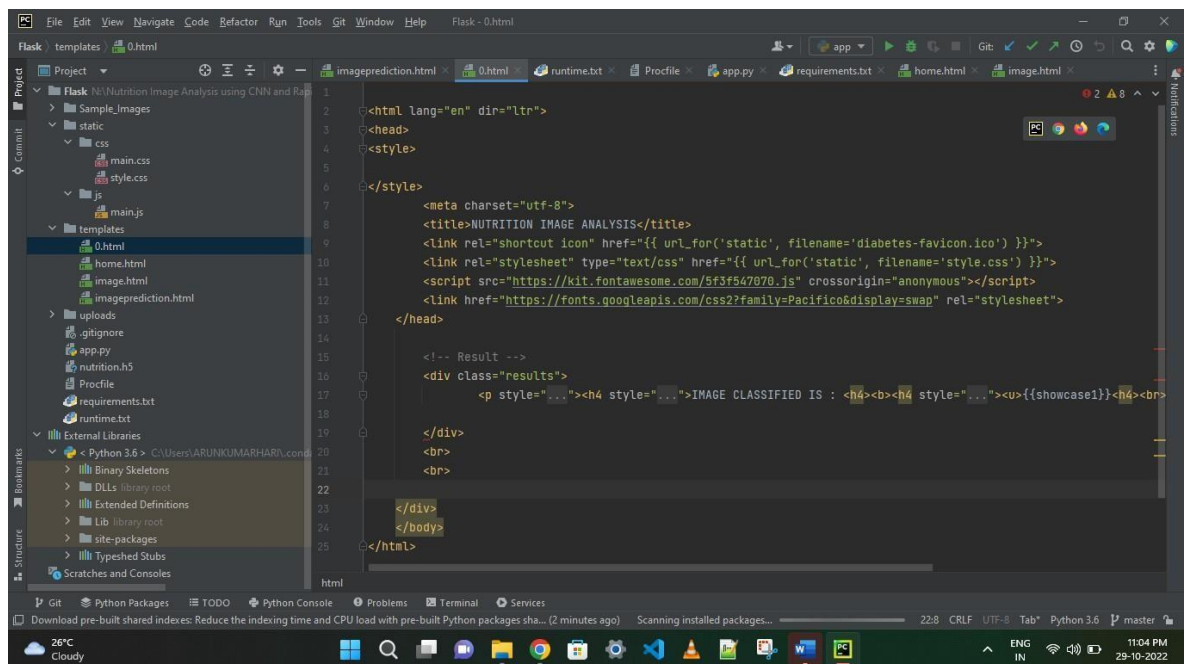**TEAM ID :** PNT2022TMID23989

PROJECT NAME : AI-powered Nutrition Analyzer for Fitness Enthusiasts

CREATING THE HTML PAGES

We need to create two pages for the site what we are designing.

The two pages have same textual manner but the content of the page is different.

One page is for getting input from the user and another page will display theoutputthat what we actually calculated in the background through the formula.

Flask > templates > home.html   app

imageprediction.html   0.html   runtime.txt   Procfile   app.py   requirements.txt   home.html   image.html

```html
1   <!DOCTYPE html>
2   <html>
3   <head>
4       <meta charset="UTF-8">
5       <meta name="viewport" content="width=device-width, initial-scale=1.0">
6       <meta http-equiv="X-UA-Compatible" content="ie=edge">
7       <title>HOME</title>
8       <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-awesome.min.css">
9       <link href="https://cdn.bootcss.com/bootstrap/4.0.0/css/bootstrap.min.css" rel="stylesheet">
10      <script src="https://cdn.bootcss.com/popper.js/1.12.9/umd/popper.min.js"></script>
11      <script src="https://cdn.bootcss.com/jquery/3.3.1/jquery.min.js"></script>
12      <script src="https://cdn.bootcss.com/bootstrap/4.0.0/js/bootstrap.min.js"></script>
13      <link href="{{ url_for('static', filename='css/main.css') }}" rel="stylesheet">
14  <style>
15      .card1 {
16      box-shadow: 0 4px 8px 0 rgba(0, 0, 0, 0.2);
17      max-width: 300px;
18      margin: auto;
19      text-align: center;
20      font-family: arial;
21  }
22
23      .title {
24      color: grey;
25      font-size: 18px;
26  }
```

html > head > style

Flask > templates > image.html   app

imageprediction.html   0.html   runtime.txt   Procfile   app.py   requirements.txt   home.html   image.html

```html
1
2
3
4   {% extends "imageprediction.html" %} {% block content %}
5   <div style="...">
6   <br>
7   <br>
8   <h5><font color="black" size="3" font-family="sans-serif"><b>UPLOAD IMAGE</b></font></h5><br><br>
9
10  <div>
11      <form id="upload-file" method="post" enctype="multipart/form-data">
12          <label for="imageUpload" class="upload-label">
13              CHOOSE...
14          </label>
15          <input type="file" name="file" id="imageUpload" accept=".png, .jpg, .jpeg, .webp">
16      </form>
17
18  <center> <div class="image-section" style="...">
19      <div class="img-preview">
20          <div id="imagePreview">
21          </div></center>
22      </div>
23      <center><div>
24          <button type="button" class="btn btn-primary btn-lg " id="btn-predict">ANALYZE</button>
25      </center></div>
26      </div>
```

div > div > center > div.image-section