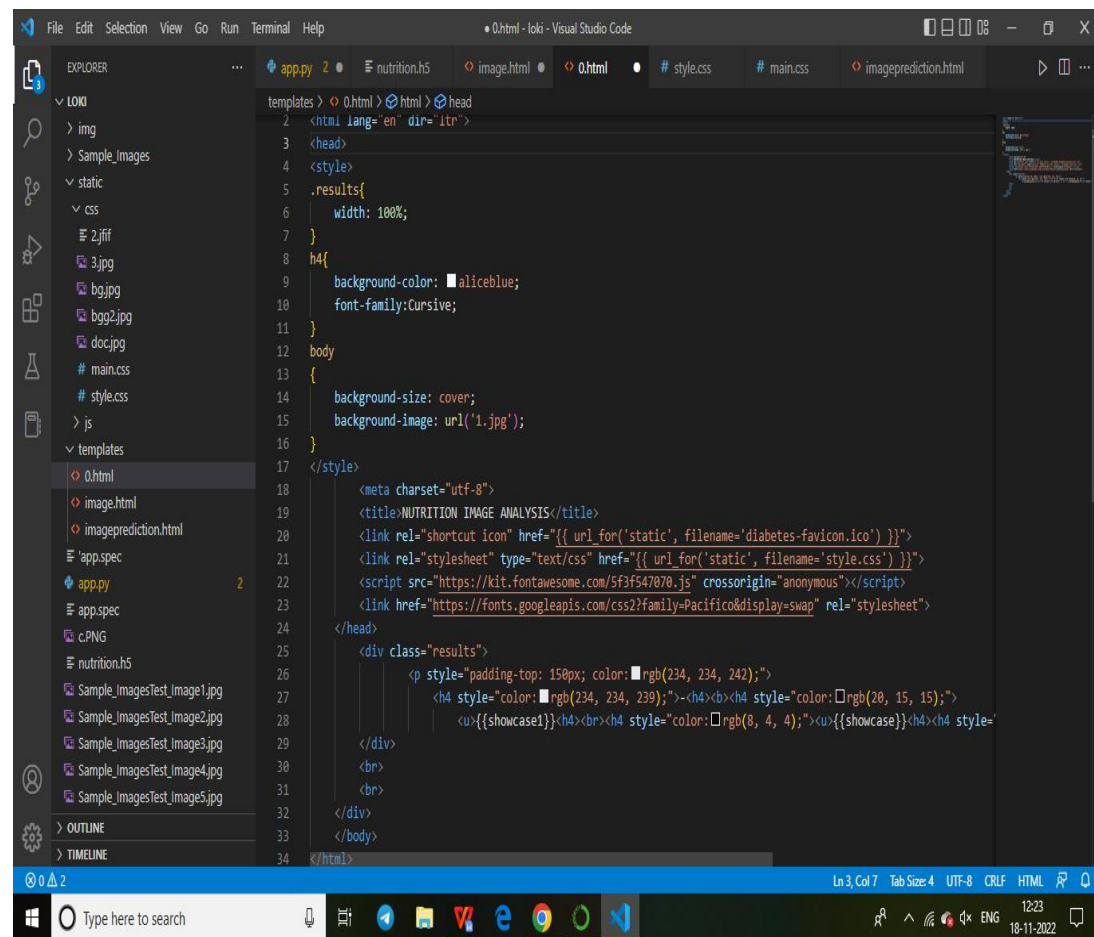# CREATING THE HTML PAGES

TEAM ID   : PNT2022TMID10679

PROJECT NAME : AI-Powered Nutrition Analyzer for fitness
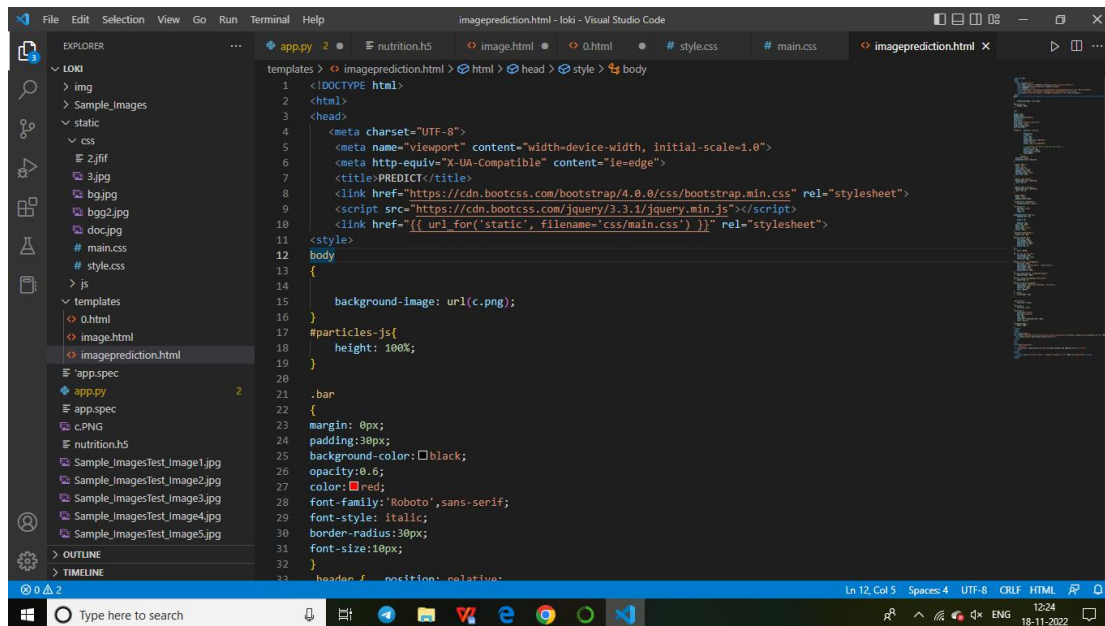
                             enthusiasts

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 the output that what we actually calculated in the background through the formula.
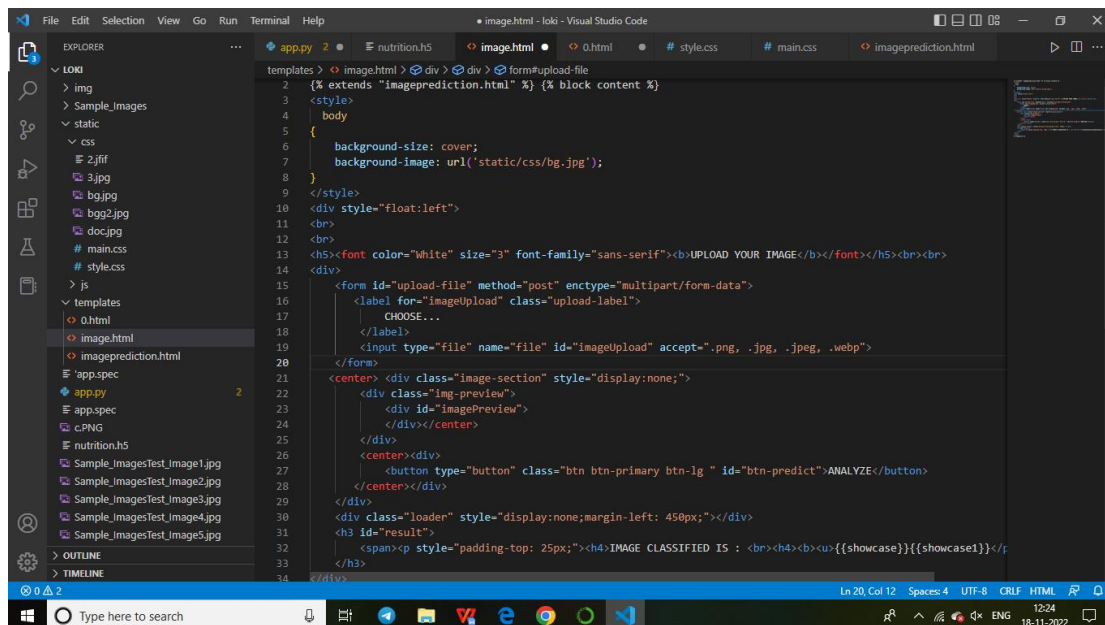
0.Html

Imageprediction.html


```html
<!DOCTYPE html>
<html>
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <meta http-equiv="X-UA-Compatible" content="ie=edge">
    <title>PREDICT</title>
    <link href="https://cdn.bootcss.com/bootstrap/4.0.0/css/bootstrap.min.css" rel="stylesheet">
    <script src="https://cdn.bootcss.com/jquery/3.3.1/jquery.min.js"></script>
    <link href="{{ url_for('static', filename='css/main.css') }}" rel="stylesheet">
<style>
body
{

    background-image: url(c.png);
}
#particles-js{
    height: 100%;
}

.bar
{
margin: 0px;
padding:30px;
background-color:black;
opacity:0.6;
color:red;
font-family:'Roboto',sans-serif;
font-style: italic;
border-radius:30px;
font-size:10px;
}
    header_f    position: relative;
```

Image.html


```html
{% extends "imageprediction.html" %} {% block content %}
<style>
    body
    {
        background-size: cover;
        background-image: url('static/css/bg.jpg');
    }
</style>
<div style="float:left">
<br>
<br>
<h5><font color="White" size="3" font-family="sans-serif"><b>UPLOAD YOUR IMAGE</b></font></h5><br><br>
<div>
    <form id="upload-file" method="post" enctype="multipart/form-data">
        <label for="imageUpload" class="upload-label">
            CHOOSE...
        </label>
        <input type="file" name="file" id="imageUpload" accept=".png, .jpg, .jpeg, .webp">
    </form>
    <center> <div class="image-section" style="display:none;">
        <div class="img-preview">
            <div id="imagePreview">
            </div></center>
        </div>
        <center><div>
            <button type="button" class="btn btn-primary btn-lg " id="btn-predict">ANALYZE</button>
        </center></div>
</div>
<div class="loader" style="display:none;margin-left: 450px;"></div>
<h3 id="result">
    <span><p style="padding-top: 25px;"><h4>IMAGE CLASSIFIED IS : <br><h4><b><u>{{showcase}}{{showcase1}}</
</h3>
</div>
```

```css
            background-color: #f4f8f5 ;
            color: white;
            border: 2px solid #73AD21;

            /* box-shadow: 0px 8px 4px rgb(169, 155, 155); */
            overflow: hidden;
            border-radius: 20px;
            font-family: cursive;
            width:300px;
        }
        .topnav {
    overflow: hidden;
    background-color: #eae2e0;
}

.topnav-right a {
   float: left;
   color: black;
   text-align: center;
   padding: 14px 16px;
   text-decoration: none;
   font-size: 18px;
}

.topnav-right a:hover {
   background-color: #FFDC00;
   color: black;
}

.topnav-right a.active {
   background-color: #FFDC00;
   color: black;
}
```

```css
    padding-right:100px;
}
.navbarScroll.navbarDark {
    background-color: black;
}
.ct-socials {
    position: fixed;
    top: 25%;
    right: 0;

background-color: yellow;
    padding-left: 20;

    margin: 50;

    padding: 10px;
font-size: 10px;
width: 40px;
    text-align: center;
    border: 80px;
}
.section.triad-section {
    margin-top: 10px;
}
section.section h2 {
    font-size: 20px;
    line-height: 46px;
    margin-bottom: 20px;
    text-align: center;
    margin-top: 0;
}
h2 {
    color: #000;
```

Screenshot 1 — imageprediction.html in Visual Studio Code

```css
114    section.section p.sub-heading {
115        font-size: 16px;
116        font-family: "Gotham SSm A", "Gotham SSm B";
117        font-weight: 300;
118        text-align: center;
119        margin-bottom: 40px;
120    }
121    section.triad-section .triad-sub-section {
122        padding-right: 60px;
123    }
124    section p.detail-paragraph:first-child {
125        margin-top: 0;
126    }
127    section p.detail-paragraph {
128        font-family: 'Open Sans Condensed', sans-serif;
129        margin-top: 40px;
130        font-size: 18px;
131        color: #000;
132    }
133    b, strong {
134        font-weight: 700;
135    }
136
137
138    .hero_title {
139        font-size: 4.5rem;
140    }
141    .hero_desc {
142        font-size: 2rem;
143    }
144    .hero-text {
145        text-align: center;
146        position: absolute;
```


Screenshot 2 — imageprediction.html in Visual Studio Code

```html
142        font-size: 2rem;
143    }
144    .hero-text {
145        text-align: center;
146        position: absolute;
147        top: 50%;
148        left: 50%;
149        transform: translate(-50%, -50%);
150        color: white;
151    }
152    .imageAboutPage {
153        width: 100%;
154    }
155    </style>
156    </head>
157    <body>
158    <div class="header">
159    <div style="width:50%;float:left;font-size:2vw;text-align:left;color:black; padding-top:1%;padding-left:5%;">
160        <div class="topnav-right"style="padding-top:0.5%;">
161        </div>
162    </div>
163    <br>
164    </div>
165    <div class="container">
166        <center>
167    <div id="content" style="margin-top:2em">{% block content %}{% endblock %}</div></center>
168        </div>
169    </body>
170    <footer>
171        <script src="{{ url_for('static', filename='js/main.js') }}" type="text/javascript"></script>
172    </footer>
173    </html>
```