DashBoard Code:

```html
<!DOCTYPE html>
<html lang="eng">
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <link rel="stylesheet" href={{url_for('static' , filename = 'css/normalize.css')}}>
    <link rel="stylesheet" href={{url_for('static' , filename = 'css/grid.css')}}>
    <link rel='stylesheet' href={{url_for('static' , filename = 'css/style.css')}}>
     <link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">
    <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"></script>
     <script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/js/bootstrap.min.js"></script>
    <link href="https://fonts.googleapis.com/css2?family=Lato:ital,wght@0,100;0,300;0,400;1,300&display=swap" rel="stylesheet" type='text/css'>
    <script  src="static/index.js"></script>
    <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.3/css/all.min.css"/>
    <title>Skin Disease Classification</title>
    <meta name="keywords" content="cutom file input, styling, label, cross-browser, accessible, input type file" />
                <style>
                    .content {
                     max-width: 500px;
                     margin: auto;
                     }
                    .bg-img{
                            width: 100%;
                            height: 100vh;
                            background-image:linear-gradient(rgba(0, 0, 0, 0.71),rgba(0, 0, 0, 0.7)),url('static/css/front.jpg');
                            background-size: cover;
                            background-position: center;
                    }
        .social-icons
        {
```

```
      color: #cb5488;

      transition: color 0.2s;

      font-size:xx-large;

      text-decoration: none;

      margin: 0 40px;

    }

    .header

    .social-icons:hover

    {

      /* color: #ff0000; */

      color: orange;

      font-size:xx-large;

      text-decoration: none;

    }
<li><a href="{{ url_for('login') }}"  class="nav">Log Out</a></li>

            </ul>

            <!-- /#main-nav -->

          </nav>

        </div>

      </header>

      </div>

        <div class="bg-img">

        <div class="content">

    <div class = "index-main">

    <div style = "width : 100%; padding-top : 5%;">

      <div class = "header-content">

          <h1 style = "text-align: center;color: white"><span class="header-content-text">Skin Disease
Classification</span></h1>

      </div>

    </div>

    <div class="upload-section">

      <div class="upload-file">

        <form class = "file-form" action="/success" method="post", enctype="multipart/form-data">

          <input class="file-form-input" type="file" , name = "file"/>

          <button class="btn btn-success btn-lg">Upload</button>
```

```html
          </form>

        </div>
<div class = "header-content-sub">

            <p style = "text-align: center; margin-top: 15px;color: red" class="header-content-
info">{{error}}</p>

        </div>

        <div class = "header-content-sub">

          <!-- <p style = "text-align: center;color: white" class="header-content-info">The model was trained
on HAM10000 dataset and the model only performs better when the infected skin area or skin diseases are
provided as input</p>  -->

    </div>

     </div>

     <div class = "footer">
<a class="social-icons" href="https://www.instagram.com">

        <ion-icon name="logo-instagram"></ion-icon>

    </a>

    <a class="social-icons" href="https://twitter.com">

      <ion-icon name="logo-twitter"></ion-icon>

    </a>

    <a class="social-icons" href="https://www.facebook.com">

      <ion-icon name="logo-facebook"></ion-icon>

    </a>

     <a class="social-icons" href="https://github.com">

      <ion-icon name="logo-github"></ion-icon>

    </a>

    <script type="module" src="https://unpkg.com/ionicons@5.5.2/dist/ionicons/ionicons.esm.js"></script>

    <script nomodule src="https://unpkg.com/ionicons@5.5.2/dist/ionicons/ionicons.js"></script>

    </div>

            </div>

      </div>

      </div>

  </body>

</html>
```
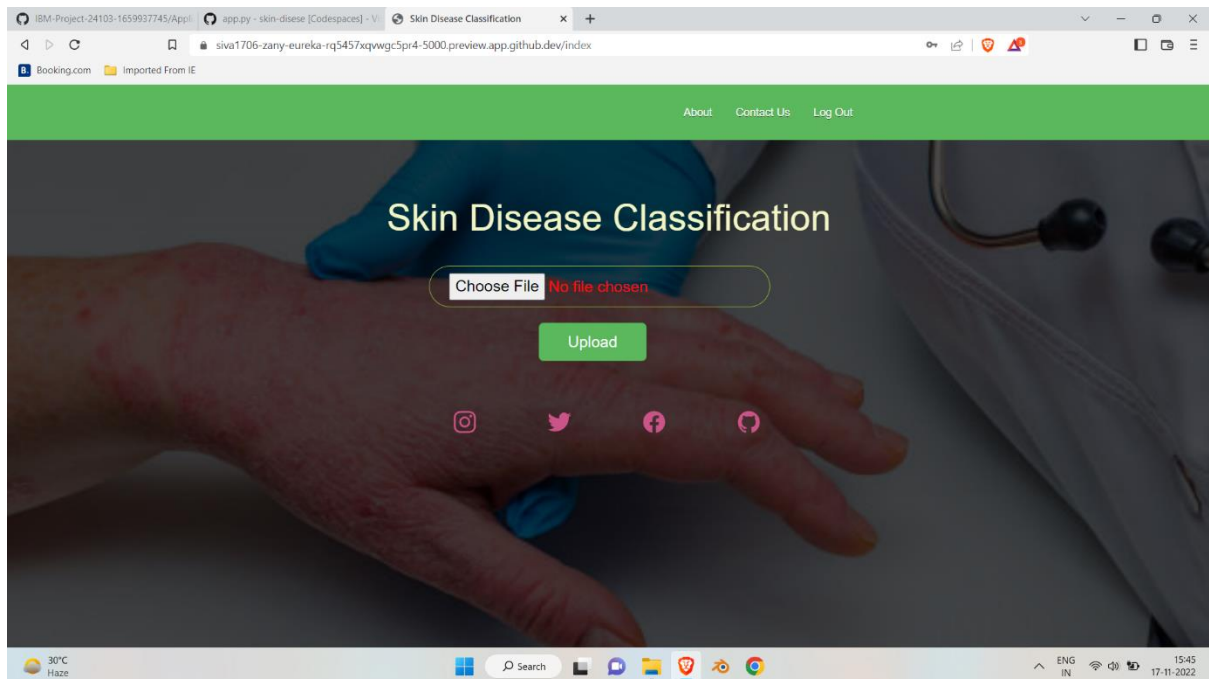
DashBoard Image:

Input Images: