**PROJECT DEVELOPMENT PHASE**

**SPRINT 2**

**PLATFORM: Html**

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| --- | --- |
| Date | 05 November 2022 |
| Team ID | PNT2022TMID23612 |
| Project Name | Project-A Novel method for Handwritten Digit Recognition. |

**SPRINT 2:**

USN3: Users can select the image from the local storage.

**Step 1**: Write the html code for User Interface index.html.

**Html code:** <!DOCTYPE html>

<html>

  <head>

    <style media="screen">

      .boxed{

        background-color: #1F2833;

        background-repeat: no-repeat;

        height: 25%;

        width: 120%;

        position: fixed;

        top: 0px;

        font-size: 50px;

        font-family:inherit;

        color:#66FCF1;

      }

      .boxed1{

        background-color: #1F2833;

        position: fixed;

        bottom: 0px;

        height: 75%;

        width: 120%;

      }

      .boxed2{

        background-color: #1F2833;

        position: fixed;

        bottom: 0px;

        height: 75%;

        width: 120%;

      }

    </style>

    <title>Handwritten Digit Recognition</title>

  </head>

  <body>

    <div class="boxed">

    <h1 style="position:fixed; left: 120px;">Handwritten Digit Recognition</h1>

    </div>

    <div class="boxed2">

      <div class="boxed1">

        <ul style="color:white;  top: 250px; padding-left: 27%; font-size:23px;">

          <li>Choose the image to be recognized from your local storage.</li>

          <li>Click the recognize button.</li>

          <li>The predicted digit will be displayed on the screen.</li>

      </ul>

    </div>

    <form action="/web" method="post" enctype="multipart/form-data">

        <input style="position:fixed; font-size:20px; left:600px; top:340px; height: 25px; color:white;" type="file" name="file">

    </form>

    <p style="position: fixed;bottom: 0;left: 440px;font-size: 14px;color:#66FCF1;">This is the prediction page where we get to choose the image from our local system and predict the output.</p>

    </div>

</body>

</html>

**Step 2:** Users can select the image from local storage.



