```
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Handwritten Recognition System</title>
    <link rel="stylesheet" href="/static/style.css">
</head>

<body>
    <header class="header">
        <nav class="navbar">
            <ul>
                <li>
                    <a href="#">Home</a>
                </li>
                <li>
                    <a href="predict">Recognize</a>
                </li>
            </ul>
        </nav>
    </header>
```

```
  <div class="bg-pic"></div>


  <main class="main">
    <h1 class="main-heading">Handwritten Recognition System</h1>


    <p class="content">
      <em>
        Handwritten Text Recognition is a technology that is much needed in this world as of today. This digit
        Recognition system is used to recognize the digits from different sources like emails, bank cheque,
        papers, images, etc. Before proper implementation of this technology we have relied on writing texts
        with our own hands which can result in errors. It's difficult to store and access physical data with
        efficiency. The project presents recognizing the handwritten digits (0 to 9) from the famous MNIST
        dataset. Here we will be using artificial neural networks convalution neural network.
      </em>
    </p>
  </main>
</body>


</html>
```