

Create a html file

```
C:\Users\User\Documents\Flask\templates\Index.html (Flask) - Sublime Text (UNREGISTERED)
File Edit Selection Find View Goto Tools Project Preferences Help

FOLDERS
▼ Flask
  ├── __pycache__
  ├── env
  ├── Include
  ├── Lib
  ├── Scripts
  ├── pyvenv.cfg
  ├── static
  │   ├── css
  │   ├── style
  │   ├── images
  │   │   ├── num.png
  │   │   ├── num1.jpg
  │   │   ├── templates
  │   │   │   ├── create.html
  │   │   │   └── Index.html
  │   │   └── upload
  │   │       ├── 0.png
  │   │       ├── 1.png
  │   │       ├── 3.png
  │   │       ├── mnist-data:
  │   │       ├── mnist-data:
  │   │       ├── mnist-data:
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      └── mnist-data:

Index.html
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<br>
<p> Hence, there comes a need for handwritten digit recognition in many real-time applications.
MNIST data set is widely used for this recognition process and it has 70000 handwritten digits.
We use Artificial neural networks to train these images and build a deep learning model.
Web application is created where the user can upload an image of a handwritten digit.
This image is analyzed by the model and the detected result is returned on to UI</p>

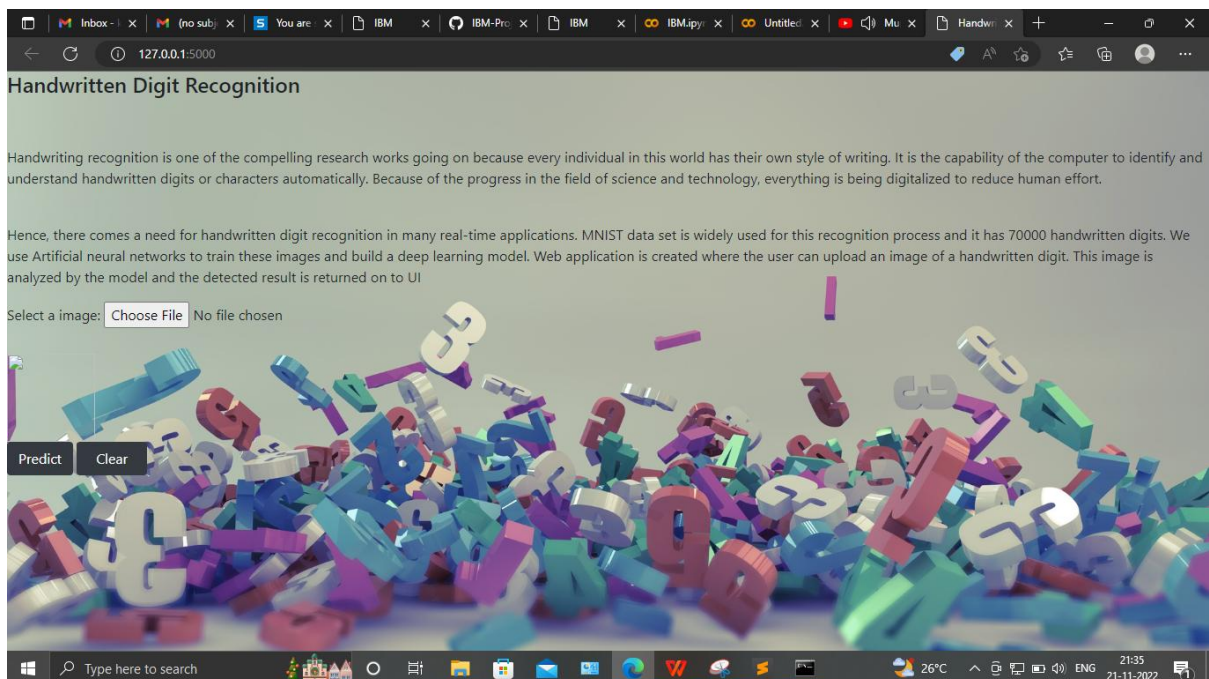
</section>

<section id="content">

  <div class="leftside">
    <form action="/predict" method="POST" enctype="multipart/form-data">
      <label>Select a image:</label>
      <input id="image" type="file" name="image" accept="image/png, image/jpeg" onchange="preview()"><br><br>
      <img id="frame" src="" width="100px" height="100px"/>
      <div class="buttons_div">
        <button type="submit" class="btn btn-dark" id="predict_button">Predict</button>
        <button type="button" class="btn btn-dark" id="clear_button">&nbsp;Clear &nbsp;</button>
      </div>
    </form>
  </div>

</section>

</body>
<style>
  body{
    background-image: url('static/images/num1.jpg');
    background-repeat: no-repeat;
    background-size: cover;
  }
</style>
</html>
```



The screenshot shows a Windows desktop with a Sublime Text editor window. The editor is open to a file named 'create.html' and displays the following code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Prediction</title>
</head>
<style>
  body{
    background-image: url('static/images/num.png');
    background-repeat: no-repeat;
    background-size: cover;
  }
  #rectangle{
    width:400px;
    height:150px;
    background-color: #5796a5;
    border-radius: 25px;
    position:absolute;
    top:25%;
    left:50%;
    transform:translate(-50%,-50%);
  }
  #ans{
    text-align: center;
    font-size: 40px;
    margin: 0 auto;
    padding: 3% 5%;
    padding-top: 15%;
    color: white;
  }
</style>
```

The left sidebar shows a file explorer with a project structure. The 'templates' folder is expanded, showing 'create.html' and 'Index.html'. The 'upload' folder is also expanded, showing '0.png', '1.png', '3.png', and several 'mnist-datas' files. The status bar at the bottom indicates 'Line 33, Column 6'.

