***INDEX.HTML***

<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>hackermans</title>

</head>

<body>

<form action="action\_page.php">

<div width="100%" class="container" align="center">

<h1>Register</h1>

<p>Please fill in this form to create an account.</p>

<hr>

<table align="center">

<tr>

<td>

<label for="email"><b>Email</b></label>

</td>

<td>

<input type="text" placeholder="Enter Email" name="email" id="email" required>

</td>

</tr>

<tr>

<td>

<label for="psw"><b>Password</b></label>

</td>

<td>

<input type="password" placeholder="Enter Password" name="psw" id="psw" required>

</td>

</tr>

</table>

<hr>

<button type="submit" class="registerbtn">Register</button>

</div>

</form>

</body>

</html>

***SERVER.PY***

import http.server

import socketserver

class MyHttpRequestHandler(http.server.SimpleHTTPRequestHandler):

def do\_GET(self):

#if self.path == '/':

# self.path = 'index.html'

return http.server.SimpleHTTPRequestHandler.do\_GET(self)

def do\_POST(self):

# Create an object of the above class

handler\_object = MyHttpRequestHandler

PORT = 65456

my\_server = socketserver.TCPServer(("localhost", PORT), handler\_object)

# Star the server

my\_server.serve\_forever()