Confirm.html

```html
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<title>Registered Successfully</title>
</head>
<body bgcolor="pink">
<h3>Registration Success</h3>
<table>
<tr>
<td>Name</td><td>{{name}}</td>
</tr>
<tr>
<td>Age</td><td>{{age}}</td>
</tr>

<tr>
<td>Height</td><td>{{height}}</td>
</tr>
<tr>
<td>Weight</td><td>{{weight}}</td>
</tr>
<tr>
<td>Gender</td><td>{{gender}}</td>
</tr>

<tr>
<td>Food</td><td>{{food}}</td>
</tr>

</table>
</body>
</html>
```

Register.html

```html
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<title>Registration</title>
</head>
<body bgcolor="yellow">
<form action="/confirm" method="post">
<label>Name:</label>
<input type="text" name="name"><br><br>
<label>Age:</label>
<input type="text" name="age"><br><br>

<label>Height:</label>
<input type="text" name="height"><br><br>
<label>Weight:</label>
<input type="text" name="weight"><br><br>
<label>Gender:</label>
<input type="text" name="gender"><br><br>
<label>Food:</label>
<input type="text" name="food"><br><br>


<input type="submit" value="register now">
```

```
</form>
</body>
</html>
```

app.py

```python
from flask import Flask, render_template, request

app = Flask(__name__)


@app.route('/')
@app.route('/register')
def home():
return render_template('register.html')


@app.route("/confirm", methods=['POST', 'GET'])
def register():
if request.method == 'POST':
        n = request.form.get('name')
        a = request.form.get('age')
        h = request.form.get('height')
        w = request.form.get('weight')
        g = request.form.get('gender')
        f = request.form.get('food')


return render_template('confirm.html', name=n, age=a, height=h, weight=w, gender=g,
food=f)


if __name__ == "__main__":
app.run(debug=True)
```
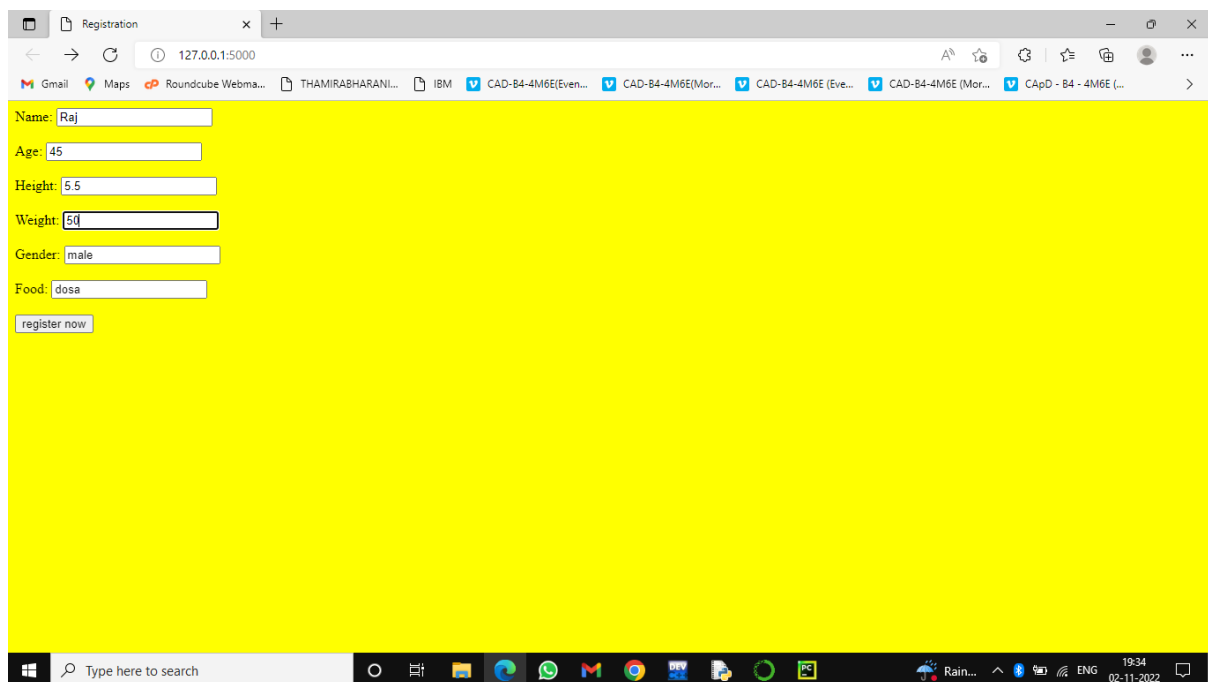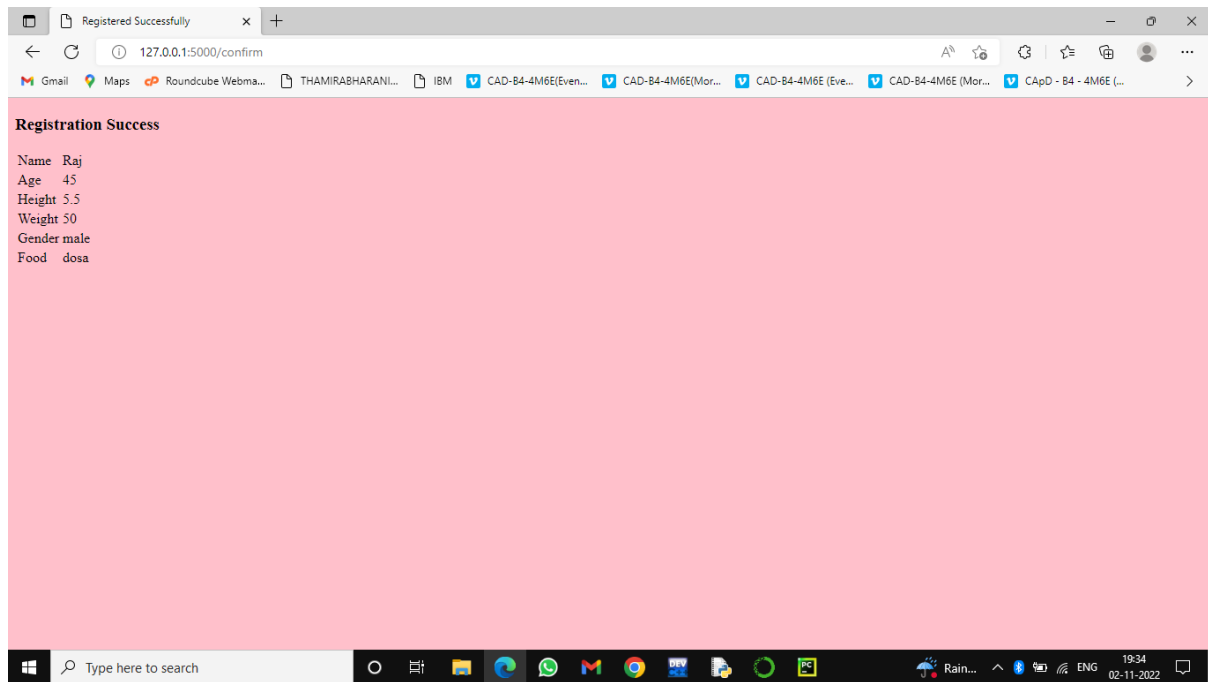
OUTPUT:

Login page

Index.html

<!DOCTYPE html>

<html lang="en" >

<head>

<meta charset="UTF-8">

<title>Login Page with Background Image Example</title>

<link rel="stylesheet" href="./style.css">

</head>

<body>

<!-- partial:index.partial.html -->

<div id="bg"></div>

<form>

<div class="form-field">

<input type="email" placeholder="Email / Username" required/>

</div>

<div class="form-field">

```html
<input type="password" placeholder="Password" required/></div>


<div class="form-field">

<button class="btn" type="submit">Log in</button>

</div>

</form>

<!-- partial -->


</body>

</html>
```

Upload.html

```html
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<title>Upload Face with ID</title>
</head>
<body>

<div class="container">
<div class="row">
<div class="col">

<h1>Upload Face (filename = face's name (i.e. John_Smith.jpg)</h1>
<hr>

<form action="/upload-image" method="POST" enctype="multipart/form-data">

<div class="form-group">
<label>Select image</label>
<div class="custom-file">
<input type="file" class="custom-file-input" name="image"

id="image">
<label class="custom-file-label" for="image">Select image...</label>
</div>
</div>
<button type="submit" class="btnbtn-primary">Upload</button>
</form>

</div>
</div>
</div>

<imgsrc="{{ uploaded_image }}">
```

```
</body>
</html>
Upload.py

importos

from flask import Flask, redirect, jsonify, request, url_for, render_template, flash

app = Flask(__name__)

app.config["IMAGE_UPLOADS"] = "C:/Flask/Upload/"


@app.route("/")
def home():
returnrender_template("index.html")


# Route to upload image
@app.route('/upload-image', methods=['GET', 'POST'])
defupload_image():
ifrequest.method == "POST":
ifrequest.files:
image = request.files["image"]
        # print(image + "Uploaded to Faces")
        # flash('Image successfully Uploaded to Faces.')
image.save(os.path.join(app.config["IMAGE_UPLOADS"], image.filename))
filename = os.path.join(app.config["IMAGE_UPLOADS"], image.filename)
print("stored as:" + filename)
returnrender_template("upload_image.html", uploaded_image=filename)
returnrender_template("upload_image.html")
if __name__ == "__main__":
app.run()
```

OUTPUT: