UNIVERS;	Course Name: Advanced Web Technology	EXPERIMENT NO. 12	
	Course Code: 20CP314P Faculty: Dr. Ketan Sabale	Branch: CSE	Semester: VI
RESERVOIR OF KNOWLEDGE			

(To be filled by Student)

Submitted by: Sahil Godhani

Roll no: 20BCP291

Objective: Apply Django framework to implement the webpage.

Experiment: Implement User Authentication System using Django.

Q1. Implement a user authentication system in Django where users can

- a. Register
- b. Login
- c. Logout

# Register

#### Sahilgodhani

Required. 150 characters or fewer. Letters, digits and @/./+/-/\_ only.

Sahil

patel

sahilgodhani7@gmail.com

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- Your password can't be too similar to your other personal information.
- · Your password must contain at least 8 characters.
- Your password can't be a commonly used password.
- · Your password can't be entirely numeric.

•••••

Enter the same password as before, for verification.

Register

## Login

Sahilgodhani

•••••

Login

Logout Edit Profile

Youre logged in

### Home page

Name: Sahil patel

Username: Sahilgodhani

Email: sahilgodhani7@gmail.com

Logout Edit Profile

#### **Edit Profile**

Username: Sahilgodhani Required. 150 characters or fewer. Letters, digits and @//+/-/\_ only.

First name: Sahil

Last name: patel

Email address: sahilgodhani7@gmail.con

Edit Profile

Click here to change your password