

User Manual

Campus Connect: Bridging Opportunities

1. Admin Registration

Steps:

1. Open the website.
2. Click on Admin Registration.
3. Fill out the form with your name, password, email, contact number, and address.
4. Submit the form.

Expected Outcome: Admin data will be successfully added to the `admin` table.

2. Student Registration

Steps:

1. Open the website.
2. Click on Student Registration.
3. Enter your name, password, email, contact number, and address.
4. Submit the form.

Expected Outcome: Student data will be successfully added to the `student` table.

3. Company Registration

Steps:

1. Open the website.
2. Click on Company Registration.
3. Enter your name, password, email, contact number, and address.
4. Submit the form.

Expected Outcome: Company data will be successfully added to the `company` table.

4. Admin Login

Steps:

1. Open the website and click on Admin Login.
2. Enter your username and password.
3. Click Login.

Expected Outcome: Admin data will be fetched from the `admin` table for authentication, and access will be granted if valid.

5. Student Login

Steps:

1. Open the website and click on Student Login.
2. Enter your username and password.
3. Click Login.

Expected Outcome: Student data will be fetched from the `student` table for authentication, and access will be granted if valid.

6. Company Login

Steps:

1. Open the website and click on Company Login.
2. Enter your username and password.
3. Click Login.

Expected Outcome: Company data will be fetched from the `company` table for authentication, and access will be granted if valid.

7. Jobs

Steps:

1. Companies can click on Jobs
2. Post Jobs with designation, salary, bond and location .
3. Click Post.

Expected Outcome: Data given by company regarding job is going to store on 'jobs' table in database.

8. Job Application

Steps:

1. Student can click on Job Application.
2. Post Application name , email, mobile number and resume .
3. Click Post.

Expected Outcome: Data given by Student regarding job application is going to store on 'job application' table in database.