

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.

3. Water Management Feedback Submission

Steps:

1. Log in as a user.
2. Go to the Feedback page for Water Management.
3. Enter the feedback type and detailed comments.
4. Submit the feedback form.

Expected Outcome: Feedback data will be saved in the `water_feedback` table.

4. Water Management View Issues (Admin)

Steps:

1. Log in as an admin.
2. Access the View Issues page for Water Management.
3. Review issue reports from users, including applicant names and descriptions.
4. Select an issue to address.

Expected Outcome: Admin can view and process each issue.

5. Water Management View Feedback (Admin)

Steps:

1. Log in as an admin.
2. Go to the View Feedback page for Water Management.
3. Review user feedback.
4. Process or respond as necessary.

Expected Outcome: Admin can view and act on feedback.

6. Citizen Engagement Report Issue

Steps:

1. Log in as a user.
2. Go to the Report Issue section under Citizen Engagement.
3. Complete the form with issue details, location, and optionally upload an image.
4. Submit the report.

Expected Outcome: Issue data will be added to the `citizen_engagement` table.

7. Citizen Engagement Feedback Submission

Steps:

1. Log in as a user.
2. Navigate to the Feedback page for Citizen Engagement.
3. Enter your feedback type and detailed comments.
4. Submit the feedback form.

Expected Outcome: Feedback will be saved in the `feedback2` table.

8. Citizen Engagement View Issues (Admin)

Steps:

1. Log in as an admin.
2. Access the View Issues page for Citizen Engagement.
3. Review reported issues, including applicant names and descriptions.
4. Select an issue to process.

Expected Outcome: Admin can view and act on each reported issue.

9. Citizen Engagement View Feedback (Admin)

Steps:

1. Log in as an admin.

2. Go to the View Feedback page for Citizen Engagement.
3. Review feedback entries from users, including feedback details.
4. Process the feedback as necessary.

Expected Outcome: Admin can view and respond to feedback.