

CampusMate - Project Presentation

Project Title: CampusMate

CampusMate is a student-centric web application designed to simplify college life by offering an integrated platform where students can browse profiles, connect with classmates, and stay organized.

Live Link: <https://httpscampusmate.netlify.app/>

Features Implemented

- Profile Page with localStorage-based data persistence.
- Browse Students: Search and connect with classmates.
- Connection Page: View and manage your connections.
- Responsive Design for mobile and desktop.
- Data is stored locally using localStorage (mock data in mock.js).

Tech Stack Used

- HTML5
- CSS3 (with multiple stylesheets)
- JavaScript (Vanilla JS)
- Netlify for hosting
- GitHub for version control and repository

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Development Insights

This project was built with simplicity and clarity in mind, making it easy for students to interact and manage their academic contacts. The use of `localStorage` allows temporary data handling without backend integration.

All code is written from scratch - no pre-built templates or frameworks.

Future Enhancements

- Authentication and secure login system
- Admin panel to manage users
- Backend integration with a database
- Chat or messaging system