



The "Campus Placement Service" project is a web-based application developed using HTML, CSS, and JavaScript to streamline the campus placement process for educational institutions. The primary goal of this project is to create a user-friendly platform that connects students, recruiters, and the placement office, making the placement process more efficient and transparent.

#### Key Features:

1. **\*\*Student Registration\*\***: Students can create profiles, providing their academic and personal information, making it easier for recruiters to find potential candidates.
2. **\*\*Job Posting\*\***: Recruiters can post job openings on the platform, specifying job requirements, responsibilities, and other relevant details.
3. **\*\*Resume Upload\*\***: Students can upload their resumes, allowing recruiters to view their qualifications and skills directly.
4. **\*\*Interview Scheduling\*\***: Recruiters can schedule interviews with shortlisted candidates through the platform, streamlining the communication process.
5. **\*\*Notifications\*\***: Students receive notifications about new job postings and interview requests, keeping them updated on the latest opportunities.
6. **\*\*Security\*\***: Robust security measures are implemented to protect user data and ensure privacy.
7. **\*\*Responsive Design\*\***: The user interface is designed to be responsive, making it accessible from various devices and screen sizes.

The "Campus Placement Service" project simplifies the placement process, reducing paperwork and administrative overhead. By harnessing the power of

**web technologies such as HTML, CSS, and JavaScript, it creates a dynamic and interactive platform that benefits students, recruiters, and placement officers alike. This project not only enhances the overall efficiency of the campus placement process but also improves the chances of students finding suitable job opportunities.**