

PROJECT PROPOSAL

CareerWave

TITLE

CareerWave: A student internship alert platform

PROJECT REQUESTOR

Undergraduates and Postgraduates

STATEMENT OF TH PROBLEM OR NEED

The aim of this platform is to help students find internship opportunities that match their skills and interests by providing real-time alerts for available positions. This platform will bridge the gap between students and potential employers, facilitating smoother internship placements.

PROJECT DELIVERABLES AND BENEFICIARIES

1. User Profiles:

Students can create profiles detailing their skills, education, interests, and availability.

Employers can create profiles to showcase their companies and available internships.

2. Internship Listings:

A searchable database of internship opportunities categorized by field, location, duration, and company type.

Option for employers to post internships directly to the platform.

3. Real-Time Alerts:

Notification system that sends alerts to students based on their preferences (e.g., field of study, location, type of internship).

Alerts can be delivered via email or mobile notifications.

4. Application Management:

Students can apply for internships directly through the platform, with options to upload resumes and cover letters.

Track the status of applications (submitted, under review, interview scheduled, etc.).

5. Company Reviews and Ratings:

Students can review and rate companies based on their internship experiences, providing valuable insights for future interns.

A rating system that helps students make informed decisions about potential internships.

6. Resource Center:

A collection of resources for students, including tips on resume writing, interview preparation, and networking strategies.

Workshops and webinars on internship-related topics.

7. Peer Support and Networking:

Discussion forums or chat features for students to connect, share experiences, and seek advice on internships.

Networking events and virtual meetups organized through the platform.

8. Integration with University Career Services:

Collaboration with university career services to ensure students have access to exclusive internship opportunities.

Regular updates and guidance from career counselors.

9. Feedback and Improvement Loop:

A mechanism for students to provide feedback on the internship listings and the overall platform experience.

Continuous improvement based on user feedback and analytics.

10. Mobile Accessibility:

A mobile-friendly version or dedicated app for easy access to internship listings and alerts.

Quick notifications and the ability to apply on-the-go.

PROJECT ASSUMPTIONS AND CONSTRAINTS

Assumptions:

- Students have access to smartphones or computers and internet to use the platform.
- Companies are willing to post internships regularly.
- The platform will comply with privacy laws.
- Users will provide accurate data, and the platform will grow steadily over time.

Constraints:

- Limited budget and time for development.
- The platform must ensure data security and comply with labor laws.
- The technology stack is restricted by available resources.
- Competition from established platforms may limit initial adoption.

PROJECT TEAM

Name	Registration Number	Index Number	Signature
D.Hershon	2019/ASP/85	A23082	

APPROVAL

Project aims to create a web and mobile platform where students can receive customized alerts about internship opportunities based on their preferences, such as industry and location. Companies will be able to post internships and manage applicants easily. The project is expected to work within a limited budget and comply with privacy and labor laws. Approval is requested to move forward with the project, including development, testing, and launch within the proposed schedule and budget.

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Signature