

# Design Sprint Day 1 - Noah

## Scenarios

- Scenario 1
  - Actor: CCI Student
  - Goal: Find internships for summer
  - Context: The student logs into the platform during the final semester, seeking relevant internship opportunities.
  - Action: The student uses filters for location and job type, and uploads their resume to apply for jobs.
  - Outcome: The student applies for five internships and receives two interview requests.
- Scenario 2
  - Actor: Recruiter from a tech company
  - Goal: Hire students for junior developer positions.
  - Context: The recruiter is shortlisting candidates for a tech position.
  - Action: They use the platform's filter to search for students with JavaScript and React experience and review their portfolios.
  - Outcome: The recruiter finds suitable candidates and invites two for interviews.
- Scenario 3
  - Actor: Recent Graduate
  - Goal: Apply for full-time jobs in software development.
  - Context: The graduate logs in to update their portfolio and apply for new job openings.
  - Action: They update their profile with the latest certifications and search for jobs using skill-specific filters.
  - Outcome: They apply for three jobs and receive notifications of upcoming interviews.
- Scenario 4
  - Actor: Career Advisor
  - Goal: Help students improve their profiles for better job prospects.
  - Context: The advisor reviews student profiles to ensure they are up to industry standards.
  - Action: The advisor provides feedback on incomplete sections like portfolios and certifications.
  - Outcome: Students update their profiles and increase their chances of getting hired.
- Scenario 5
  - Actor: CCI Faculty
  - Goal: Evaluate student readiness for internships.

- Context: Faculty members use the platform to match students with companies for internships.
- Action: They review student profiles and compare them to company requirements.
- **Outcome:** Faculty recommends students to companies, leading to internship placements.

## User Stories

- User Story 1:
  - As a student, I want to upload my resume and portfolio, so that recruiters can review my qualifications.
- User Story 2:
  - As a recruiter, I want to search for candidates with specific skills, so that I can hire the most qualified student.
- User Story 3:
  - As a recent graduate, I want to receive job recommendations based on my profile, so that I can apply to relevant positions.
- User Story 4:
  - As a career advisor, I want to review student profiles, so that I can provide feedback on their job readiness.
- User Story 5:
  - As a faculty member, I want to match students to internship opportunities, so that they can gain real-world experience.

# Features

1. **Profile Management Tool:** Allows students to create profiles with details such as skills, certifications, portfolios, and resumes.
2. **Job Search Filter:** Enables students and recruiters to filter opportunities and candidates by location, skills, and job type.
3. **Portfolio Upload Feature:** Allows students to upload portfolios to their profiles for recruiters to view.
4. **Job Recommendation Engine:** Provides students with personalized job recommendations based on their profiles.
5. **Recruiter Dashboard:** Offers recruiters an interface to post job listings and filter candidates.
6. **Interview Scheduling System:** Enables recruiters to schedule interviews with candidates directly through the platform.
7. **Notification System:** Sends alerts to students when relevant jobs are posted or when they receive interview requests.
8. **Feedback Tool for Advisors:** Allows career advisors to leave comments on student profiles.
9. **Application Tracking:** Helps students track which jobs they've applied for and the status of their applications.
10. **Internship Matching System:** Lets faculty match students with internship opportunities based on skill set.