

Quarterly Report - Corporate Project

Platform: Next Generation of Lawyers

Bachelor in Computer Engineering - INTELI

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Supervisor: Prof. Rafael Jacomossi **Project Duration:** 12 months (2025) **Current Report Date:** April 2025

1. Introduction

This report refers to the first quarter of activities for the capstone project *Next Generation of Lawyers*, currently under development. The project consists of designing and implementing a digital platform that aims to connect young legal talents with professional opportunities in law firms and companies.

Through the use of technology, the platform seeks to optimize the legal recruitment process by offering a dynamic and accessible space where young professionals can present their profiles and apply to openings, while companies and firms can filter and evaluate potential candidates.

The product is part of a real-world program (NEXT), supported by stakeholders from the legal sector and validated by mentors and decision-makers from partner organizations.

2. Project Objectives

2.1 General Objective

To develop a web platform that connects young legal professionals to internship and junior-level opportunities at leading firms and companies through a recommendation and filtering system.

2.2 Specific Objectives

- Identify the needs of key stakeholders: students, recruiters, and mentors.
- Create a technical and strategic plan using agile methodology.
- Define and validate MVP requirements and user flows.
- Begin technical development of the user interface.
- Align the platform with the real context of the NEXT Program and its partner organizations.

3. Methodology

The project follows **Agile methodology**, divided into Sprints (2-week cycles), with planning, execution, delivery, and retrospective stages. Throughout each Sprint, tasks were defined and tracked using Kanban.

In parallel, the project used **UX research techniques**, including user interviews, persona creation, and journey mapping. All documentation and code are maintained in a public GitHub repository and are version-controlled.

4. Timeline and Deliverables (Sprints 1-6)

print	Period	Planned Deliverables	Status
1	Feb 5 - Feb 18	Project proposal, documentation plan, and initial roadmap	✓ Completed
2	Feb 19 – Mar 3	GitHub repository setup, Kanban board, and stakeholder mapping	✓ Completed
3	Mar 4 - Mar 17	User interviews and market research	✓ Completed
4	Mar 18 – Mar 31	Scope refinement and technical stack decision	✓ Completed
5	Apr 1 – Apr 14	Personas, user journeys, functional and non-functional requirements	✓ Completed
6	Apr 15 – Apr 28	MVP architecture, UI wireframes, visual identity design	✓ Completed

5. Key Outcomes (To Date)

5.1 Personas and User Profiles

Three main personas were developed based on real interviews:

- Student/Young Professional: Final-year law student or recent graduate.
- Company HR Representative: Legal recruiter or talent manager.
- Mentor: Senior professional wishing to contribute to young talent development.

Each persona includes goals, frustrations, motivations, and their journey through the platform.

5.2 Documentation and Requirements

A full product documentation site was created:

Documentation Portal

Contents include:

- Overview of the platform and project vision
- Functional and non-functional requirements
- User journeys and MVP scope
- Wireframes and user flows
- Backlog with Epics and User Stories
- Progress updates and public reports

5.3 Stakeholder Feedback

During stakeholder alignment sessions, the following insights were gathered:

- Emphasis on the importance of easy-to-read candidate profiles
- Need for clear indication of candidates' motivations and future goals
- Demand for a dedicated **Encounters Section** with agendas and partner events
- Expectation of intuitive filters and match recommendations in recruitment

6. Current Progress and Deliverables

V Delivered:

- Project branding and landing page
- Institutional presentation for partners (pitch format)
- Full technical documentation hosted on Vercel

- MVP structure defined with clear separation of user roles (Student, Company, Mentor)
- Frontend wireframes and mockups built in Figma
- Next.js project initialized with Tailwind CSS and UI components
- Responsive and themed Landing Page for Encounters with modal and calendar links
- Integration of dynamic content using TypeScript

In Development (Sprint 7-8):

- Dynamic dashboard pages for each type of user
- Backend API using Express.js and Prisma (in progress)
- Login and authentication system (JWT and Supabase Auth)
- Database schema for users, job openings, and applications

Pending for Next Phase (Sprint 9-12):

- Candidate application flow and profile visibility for recruiters
- Final testing of dashboards and responsiveness
- Mentor profile section and feedback system
- Deployment of MVP for closed pilot testing

7. General Assessment of Progress

The project is progressing according to the proposed timeline, with all core planning, research, and design stages completed. Technical implementation has begun, with several front-end components and static pages already live.

At the end of Sprint 6, the project reached approximately **38% completion**, with the MVP structure and design fully validated.

8. Next Steps (May-June 2025)

- Finalize integration of backend and frontend components
- Deploy internal version for stakeholder testing
- Begin user testing with a selected group of students and firms
- Collect feedback and adjust features before full MVP launch

9. Summary Table

Phase Completion Status

Development (in progress) 58%

Pilot Deployment & Testing 🔀 Not started

10. Project Supervisors and Support

This project is supervised by the academic team at [Institution Name], in alignment with mentors from the **NEXT Program**, including stakeholders from leading law firms and legal departments. The technical and strategic direction is monitored by project advisors and professionals involved in the legal talent development ecosystem.

11. Public Resources

- Documentation: https://plataforma-next-five.vercel.app/docs/intro
- **GitHub Repository:** https://github.com/gabrdqs/next_gen
- Sigma Wireframes:

https://www.figma.com/design/G9YeMM6I7O7xDzspsSwwg7/Plataforma--BT--NEXT?node-id=1-2&t=aPUbmMdK0KMAQSdX-1