

PROFESSIONAL OBJECTIVE

A Computer Engineering student with a focus on software development. I aim to apply and strengthen my skills in programming and system architecture by participating in real-world projects that use modern technologies.

EXPERIENCE IN PROJECTS

- Full Stack Developer | React • Spring Boot • PostgreSQL**

March 2025 - Present

Thesis Management System

Final Year Project developed with 38 team members, simulating a real professional environment.

 - Development of the review module, integrating the GoWinston API for similarity analysis and thesis plagiarism detection.
 - Participation in the technical management of the system with quality control, CI/CD, and collaborative code review.
- Full Stack Developer | Java • React**

August 2024 - December 2024

Logistics Operations Platform

Delivery Route Planning System with restrictions and blockages.

 - Backend with optimization algorithm in Java.
 - Modular interface in React + UI system design in Figma.
- Full Stack Developer | React • ASP.NET**

March 2024 - July 2024

Academic Tutoring System

Platform to coordinate tutoring between students and faculty.

 - Implementation of schedules, notifications, and session management.
 - Agile development with Scrum and interactive prototyping in Figma.
- Full Stack Developer | Java • C#**

August 2023 - December 2023

Banking Risk Management System

Academic prototype for integrated risk management in digital banking entities.

 - Implementation of registration, analysis, hierarchy, and reporting modules with filters.
 - Coordinated a multidisciplinary team, designed workflows, and prototyped in Figma.

EDUCATION

Bachelor's Degree in Computer Engineering	Full Stack Developer Path	Software Development
Pontificia Universidad Católica del Perú (2020-2025)	Platzi (2022-2023)	Coursera (2025)

SKILLS

- Programming Languages:** Java, C/C++, C#, Python, JavaScript, TypeScript, SQL
- Software Development:** React, Next.js, ASP.NET, .NET, Spring Boot, SQL Server, MySQL, Oracle SQL
- Tools & Technologies:** Git/GitHub, AWS (RDS), Figma, Jira, Bizagi (BPMN), Visual Studio Code, NetBeans, Linux, Notion
- Methodologies:** Scrum, Collaborative Work, Version Control, Prototyping, Technical Documentation

LANGUAGES

- English:** Intermediate-Advanced (Level B2 - First Certificate in English, Cambridge)
- Spanish:** Native