

# LEONARDO FERREYRA CANAVAL

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WWW: <https://leoifc-portfolio.netlify.app>

## Websites, Portfolios, Profiles

- <https://linkedin.com/in/leonardo-ferreyra-ljfc>
- <https://github.com/ljferreyrac>

## Education

**Bachelor of Science:** Software Engineering, Expected in 06/2026

**Universidad Peruana De Ciencias Aplicadas** - Lima, Peru

- Weighted GPA: 17.70/20
- Consistently ranked in the top fifth from the 1st to the 8th semester.

### Notable Projects:

- *Open Source Applications:* Full-stack development with Angular and Spring Boot.
- *Web Applications:* Implementation of web solutions with Vue.js and .NET.

**No Degree:** English Language Studies, 03/2022

**Instituto Cultural Peruano Norteamericano** - Lima, Peru

- **Advanced English B2 (TOEFL)**

## Professional Summary

Accomplished Fullstack Developer with a proven track record at CIVA, where I enhanced system security and efficiency by implementing an RBAC system. Skilled in RESTful APIs, React, Java/Spring Boot, and Agile methodologies, I excel in driving projects to completion while improving team productivity. With experience in modern technologies and domain-driven architectures, I specialize in implementing scalable solutions and optimizing development processes. Currently in the ninth semester of a Bachelor of Science in Software Engineering, consistently ranked in the top fifth of the class, I bring a strong academic foundation and a passion for innovation to every project.

## Skills

- RESTful APIs development
- Proficient in React, Angular, and Vue.js
- Backend Development: Node.js, Spring Boot
- Git version control
- Responsive web design
- Relational and Non-Relational Databases

- Methodologies: Domain-Driven Design, MVC, Object-Oriented Programming
- DevOps: CI/CD, Version Control

Work History

Fullstack Developer, 04/2024 to Current

CIVA – Lima, Peru

- Led backend development for the FLIT transportation ERP using Java/Spring Boot, implementing JWT authentication and RESTful APIs.
- Optimized data update processes using Python scripts, achieving a 30% reduction in execution time.
- Implemented an RBAC system for permission management, enhancing security and access control.
- Developed frontend components with React/Redux following Domain-Driven Design principles.
- Leveraged Agile methodologies with Jira to manage sprints, increasing team efficiency and output.

Fullstack Developer, 09/2023 to 02/2024

SOLYMAN CONSULTORES DE TI SAC – Lima, Peru (Remote)

- Developed a currency and cryptocurrency exchange platform in Odoo, implementing MVC and OOP.
- Integrated RESTful APIs for real-time quotes, including error handling and logging.
- Implemented dynamic visualizations with JavaScript for trend analysis.
- Designed an optimized PostgreSQL database architecture using Odoo's ORM.
- Developed a reporting module for the SBS using Python and RESTful APIs.

Certifications

- Full Stack MERN Development | Udemy (2024)
- Microsoft Azure | Microsoft (2023)

Languages

Spanish:



English:

