

FEDERICO GALUSSO

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federicogalusso.com | [LinkedIn](#)

Software Developer and technology enthusiast with a product-focused mindset. Experienced in building real-world applications and interested in AI-driven solutions, scalable systems, and business impact.

EXPERIENCE

OCTA — Full Stack Engineer

April 2026 – Present

- Contributing to the development of CASH company super app, a financial platform focused on electronic money, digital payments, and card-related services.
- Working in a lean team of three engineers, taking ownership of high-impact features across a product that requires strong technical responsibility and reliability.
- Building financial application workflows with a strong focus on security, usability, data sensitivity, and the correct handling of money movement within the platform.
- Gaining and applying domain knowledge around electronic money, financial operations, and card issuance flows to support the development of production-grade fintech features.

Sofis Solutions — Software Developer

February 2025 – April 2026

- Worked on multiple production initiatives, including the development of a core application for the Instituto de Garantía de Depósitos (El Salvador), a government institution, contributing to key business workflows and system reliability.
- Collaborated on additional internal and client-facing projects across different frameworks and technologies.
- Developed mobile features using React Native and Flutter, integrating native Android modules (Kotlin) and bridging JavaScript with native code in production environments.

Sofis Solutions — Flutter Developer

February 2024 – February 2025

- Led the development of a Flutter application from scratch, now used nationwide in public schools across Uruguay for interactive classroom screens (Plan Ceibal).
- Contributed to other mobile initiatives, focusing on performance, scalability, and consistent UI/UX.

Universidad ORT Uruguay — Mentor

June 2019 – November 2021

- Provided guidance in foundational subjects such as Programming I and Mathematics, along with support in additional coursework and projects.

EDUCATION

Universidad ORT Uruguay, Montevideo | GPA: 3.5/40.0 (87/100)

2022 – 2027

Bachelor's in systems engineering

CERTIFICATIONS

Principles of Secure Coding, University of California, Irvine – Coursera
Cambridge English: First Certificate (FCE)

Issued August 2025

PROJECTS

CASH Super App

- Production fintech super app for CASH, supporting electronic money, digital payments, card-related workflows, and secure financial operations.
- Developed within a small team of three engineers, requiring strong ownership over security, usability, reliability, sensitive data handling, and financial-domain workflows.

Pago de Garantías

- Production system supporting warranty payment processing for a government-related institution, including automated workflows and financial integrations.

Sistema de Gestión Empresarial

- Enterprise-grade ERP solution covering inventory, sales, reporting, and administrative workflows, deployed for real-world use.

Additional academic and professional projects, live demos and code repositories are available at federicogalusso.com.