



PERFIL PROFESIONAL

Software Engineer specialized in backend development and the use of agile methodologies. Capable of designing and improving business solutions for government environments, efficiently collaborating both independently and within multidisciplinary teams.

HIGHLIGHTED PROJECTS

- 2024 SIMEPCI**
Developed collaboratively a Medical System for Patients and Appointments, designed to manage the process of monitoring and tracking patients, medical records, and prescriptions in a centralized system. A high-quality transactional application, available both locally and on the web. Designed and programmed using object-oriented principles, including relational database design and user interface design. Technologies used: C#, .NET, and Azure.
- 2025 Eco Asistente IA**
Collaboratively developed a web application aimed at promoting recycling awareness among the Costa Rican population, both adults and children. The system integrates artificial intelligence to enhance user interaction and environmental education. Technologies used: Angular, TypeScript, Java, Spring Boot, MariaDB, and ChatGPT.

EDUCATION

- 2014 Bachelor's Degree in Public Administration**
University of Costa Rica
- 2018 Bachelor's Degree in Business Administration**
University of Science and Art
- 2027 Bachelor's Degree in Software Engineering**
Cenfotec University

LANGUAJES

Spanish: Native
English: Intermediate

TECHNICAL SKILLS

HTML-CSS
Bootstrap
TypeScript
Java, C#

SOFT SKILLS

Leadership
Teamwork
Responsibility
Respect