

AUSNER DAVID MIRANDA SIBAJA

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Professional Profile

Software Engineer with solid experience in full-stack development, specialized in Angular, React, NodeJS, NestJS, and Flask. With more than 5 years of experience, I have led complete projects, developed REST APIs, and worked in collaborative environments applying Agile methodologies such as Scrum and Kanban. Passionate about continuous learning and designing high-quality solutions that optimize processes and generate value.

Professional Experience

Software Engineer | 3Pillar Global | Jan 2021 – Present

- Development of complete web applications with full-stack architecture.
- Implementation of efficient solutions using Angular, React, NodeJS, NestJS, and Flask.
- Experience working with U.S. clients.
- Team leadership and coaching coworkers.
- Focus on quality, scalability, and best practices.

Freelance Software Developer | Self-employed | Jan 2019 – Present

- Development of custom web applications and REST APIs.
- Private programming instructor for students and professionals.
- Experience in project coordination and Agile methodologies.
- Delivery of fast and high-quality solutions for multiple clients.

Education

International University of La Rioja (UNIR), Spain

Master's in Software Engineering & Computer Systems | Mar 2024 – June 2025

State Distance University of Costa Rica (UNED)

Bachelor's in Computer Engineering | Dec 2020 – Dec 2022

State Distance University of Costa Rica (UNED)

Diploma in Computer Science | Jan 2018 – Dec 2020

Technical Skills

- Programming Languages: JavaScript, TypeScript, Python, Java, C, C++, C#, SQL
- Frameworks & Technologies: Angular, React, NodeJS, NestJS, Flask, .NET Core, Xamarin
- Databases: MongoDB, SQL Server
- Frontend & Styling: HTML5, CSS3, Bootstrap, Bulma, Responsive Design
- Methodologies: Agile (Scrum, Kanban), MVC
- Version Control: Git, GitHub, GitLab
- Operating Systems: Linux / Unix
- Languages: English (C1, fluent)

Key Achievements

- Successfully delivered multiple full-stack web projects.
- Led teams in international projects.
- Hands-on experience in sports prediction and machine learning (academic and freelance projects).
- Strong performance under pressure and commitment to continuous learning.