Diego Carrillo Arroyo

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EDUCATION

Tecnológico de Costa Rica — Costa Rica
Bachelor's Degree in Computer Engineering — *Feb 2020 - Mar 2025*

EXPERIENCE

Konrad Group — Remote / Costa Rica
Full Stack Developer — *Jul 2024 – Present*

– Enhanced performance of 6 critical endpoints, achieving 85–90% speed improvements.
– Developed and maintained front-end and back-end features using React, Angular, and Spring Boot.
– Integrated Cloud services to support scalable infrastructure.
– Collaborated in code reviews and refinement sessions for improved business understanding and solution quality.
– Participated in daily team meetings for alignment and coordination across development efforts.

Nativo — Costa Rica
Full Stack Developer Intern — *Nov 2021 – Feb 2022*

– Contributed to a client-focused production web application using Ruby on Rails, AngularJS, and MongoDB.
– Participated in daily meetings and agile workflows to support collaboration and project velocity.
– Took part in peer code reviews, providing constructive feedback to uphold team coding standards.

Foundation Plan21 — Remote
Frontend Developer (Volunteer) — *Sep 2021 – Apr 2023*

– Volunteered after IBM Call for Code 2022, gaining valuable insights into effective workflow management and advancing front-end development skills.
– Collaborated with team members to understand, design, and implement new user-focused features.

ACHIEVEMENTS

- **IBM Call for Code Finalist:** Regional finalist in 2022, competing across Latin America. Developed software to support small farmers with harvest planning based on seasonal data.
- **Certified Azure Developer:** Certified by Microsoft in Azure Development (AZ204).

SKILLS

- **Languages:** Java, JavaScript, TypeScript, Python, C#, HTML/CSS
- **Frameworks:** React, Angular, Next.js, Spring Boot, Ruby on Rails, AngularJS
- **Tools:** Git, MongoDB, Azure, Docker, GraphQl
- **Languages:** Native Spanish, Proficient English
- **Hard Skills:** REST API development, Front-end and Back-end integration, Performance optimization, Unit testing, Agile methodologies, Cloud Integration
- **Soft Skills:** Team collaboration, Communication, Attention to detail, Continuous learning, Code quality awareness, Problem-solving, Adaptability