Christian Fernando Delgado Sanchez

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Junior Full Stack Developer, with a degree in Systems Engineering, and 8 months of experience in the creation, design, and optimization of web applications. As a freelancer, I have worked with international clients, developing innovative platforms tailored to their needs. I have led the migration of thousands of records and improved internal systems during my professional internships, achieving a 30% increase in process efficiency. My focus is on creating innovative and efficient solutions, using modern technologies with a strong emphasis on efficiency and scalability in projects.

PROFESSIONAL EXPERIENCE

Freelance

San Francisco, California, United States

December 2024 - January 2025

Full Stack Developer - Remote

- I designed and developed the Pitchfy platform from scratch for a client in the U.S., using React, Node.js, and Express. The platform allows users to transform stories into compelling articles, easily connect with journalists, and increase their visibility effectively.
- I implemented an intelligent chatbot, which acts as the core of the platform, facilitating queries and enhancing user interaction efficiently.
- I integrated a Google login system using Google Cloud services and a payment system with Stripe.
- I deployed the backend on an AWS EC2 server, using MongoDB to manage data efficiently and ensure scalability.
- I completed the final deployment of the website using a domain acquired from GoDaddy, configured through AWS Route 53, ensuring a professional and seamless integration.
- I improved the SEO of the platform, increasing its visibility in search engines. Additionally, I optimized the website's performance by 50%, significantly improving load times and user experience.

Instituto Técnico Domingo Savio (ITDS)

Tarija, Bolivia

Full Stack Developer Intern

March 2023 - August 2023

- I collaborated in the development and improvement of internal information systems using React and Node.js, optimizing the management of academic reports and student data. These improvements reduced report generation time by 30%, increasing the efficiency of administrative users.
- I updated and optimized the institutional website, developed in React, improving its usability and accessibility. As a result, user satisfaction increased, and technical queries were reduced by 15%.
- I designed and optimized SQL Server queries for generating academic reports requested by administrative staff. The automation of these processes reduced the time spent on repetitive tasks by 40%.
- I led the migration of over 10,000 student records to the SAD (Student Academic Database) system, ensuring a smooth transition and preserving data integrity.

TECHNICAL SKILLS

Frontend Development				
HTMLCSS	 JavaScript TypeScript	ReactNext.js	AstroTailwind CSS	FigmaVite
Backend Development				
JavaSpring BootNode.js	ExpressDjangoPython	REST APIsGraphQLSwagger	MongoDBPostgreSQLMySQL	SQL ServerDocker
Other Skills				
AWSGoogle CloudAzure DevOps	Git & GitHubGitHub ActionsJenkins	VercelPostmanJest	StripeCloudinary	ScrumUML

EDUCATION

UNIVERSIDAD PRIVADA DOMINGO SAVIO

Tarija, Bolivia June 2024

System Engineering

Honors and Recognitions

- Recognized as Best Student of the Career in 2021, 2022 and 2023.
- Honorary Degree and Certificate as Third Best Student of the School of Engineering in 2023.
- Medal for Academic Excellence awarded at the end of my studies in 2024, in recognition of my outstanding academic performance throughout my career.

ADDITIONAL SKILLS

- Leadership and adaptability skills, with the ability to learn new technologies and solve complex problems in collaborative environments.
- Proactive, responsible, and adaptable in dynamic environments.
- Native Spanish speaker with an intermediate level of English.

CERTIFICATIONS

- AWS Cloud Practitioner Certification Course, Platzi 2024
- Django Course, Platzi 2024
- Docker Fundamentals Course, Platzi 2024
- Git and GitHub Course, Platzi 2024
- Advanced React Course, Platzi 2024