



Bogotá, Colombia
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Edgar Daniel Castro Villa, Full Stack Engineer

Dynamic Full Stack Engineer with over 7 years of experience in software development, specializing in crafting innovative web applications and leading engineering teams to success. Expertise in technologies such as Node.js, React, and AWS empowers the delivery of robust solutions that align with business goals. A proven track record of collaboration with cross-functional teams enhances project outcomes and fosters a culture of continuous improvement. Committed to applying best practices in development while promoting teamwork and professional growth.

Employment History

Senior Fullstack Engineer at gfx

May 2022 — Present

At GFX, I am a Senior Full stack Engineer, crafting robust services, APIs, and UI components to meet evolving business demands. I collaborated closely with the Product team to translate requirements into efficient technical solutions. Skills: Node, React, Typescript, Docker, Posgresql, AWS services (Lambda, SQS, Step Functions, and API Gateway)

Full Stack Engineer at PSL Corp - Now part of Perficient

April 2021 — May 2022

As a Full stack Engineer at PSL Corp, I collaborated on diverse projects utilizing React, Node.js, Angular.js, and C# employing pair programming to improve code quality and efficiency. My focus on delivering high-quality code and effective teamwork contributed to the success of multiple initiatives.

Engineering leader at Condor Labs

January 2021 — April 2021

As a Engineering leader, I Managed a team of up to 7 direct reports, ensuring adherence to development best practices and meeting deliverables. Focused on quality from the end user's perspective, project planning and estimation. Emphasized team success and professional growth, managed feedback, hiring, and longterm goals. Oversaw project management, removed obstacles, and facilitated team communication. Took product ownership by resolving risks promptly and defining internal technical improvements.

Full Stack Web Developer | Junior Advanced Developer at Condor Labs

February 2018 — January 2021

As a Full stack Developer at Condor Labs, I developed and maintained web applications across various platforms. I collaborated with cross-functional teams to align development efforts with company objectives.

Intern at TIPIEL, Bogotá

August 2017 — February 2018

Intern in the applications area of the information technology department.

Education

Engineering Degree, Systems engineering, Universidad de Cartagena

January 2012 — January 2018

Technician, Electrical and automatic installations technician, Servicio Nacional de Aprendizaje (SENA)

January 2009 — January 2011

Links

[LinkedIn](#)

Skills

- | | |
|---------------------------------------|---|
| <input type="radio"/> NodeJS | <input type="radio"/> ReactJS |
| <input type="radio"/> TypeScript | <input type="radio"/> Javascript |
| <input type="radio"/> Typescript | <input type="radio"/> Docker |
| <input type="radio"/> Python | <input type="radio"/> C# |
| <input type="radio"/> Google Firebase | <input type="radio"/> Oracle |
| <input type="radio"/> MySQL | <input type="radio"/> Postgres |
| <input type="radio"/> MongoDB | <input type="radio"/> AWS services (Lambda, SQS, Step Functions, and API Gateway) |