

Yamid Cueto Mazo

Full Stack Engineer | Java | Spring Boot | Angular

Barranquilla, Colombia | Open to relocation

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Professional Summary

Full Stack Engineer specializing in enterprise and banking applications built with Java, Spring Boot, Angular and TypeScript. Experience in legacy modernization, REST and SOAP integrations, CI/CD and cloud application delivery. Additional experience developing generative AI tools.

Technical Skills

Backend & APIs: Java, Spring Boot, Java EE, REST APIs, SOAP

Frontend: Angular, TypeScript, JavaScript, HTML, CSS, RxJS, Bootstrap

Delivery & Cloud: Git, CI/CD, Jenkins, SonarQube, Docker, AWS, Kubernetes, IBM WebSphere Application Server

Ways of Working: Scrum

Professional Experience

Tata Consultancy Services (TCS)

Nov 2023 - Present

Full Stack Engineer

Selected client assignments: Bancolombia S.A., Banistmo S.A.

- Develop full stack enterprise banking applications using Java, Spring Boot, Angular and TypeScript across TCS client assignments.
- Contributed to the migration of a legacy banking system from VB6 to Java and Spring.
- Contributed to CI/CD and code-quality workflows using SonarQube during the Banistmo assignment.
- Developed generative AI tools using LLMs and retrieval-augmented generation to support team workflows.

SoftwareONE (Intergrupo)

Mar 2021 - Nov 2023

Senior Software Development Engineer

- Developed distributed enterprise applications with Java, Spring Boot and REST APIs.
- Consumed SOAP web services for RUES queries in work related to Camara de Comercio de Bogota, using Java EE applications deployed on IBM WebSphere Application Server.
- Implemented CI/CD pipelines with Jenkins, Docker and Kubernetes.
- Implemented cloud application solutions using AWS EC2, S3 and Lambda.
- Collaborated in Agile/Scrum teams delivering enterprise software solutions.

Personal Soft S.A.S.

Aug 2020 - Feb 2021

Full Stack Java / Frontend

Selected client assignments: PACTIA

- Full stack development for PACTIA's digital solution, working with Java and Liferay CMS on the platform and HTML, CSS and JavaScript on the frontend.

Extreme Technologies S.A.

Mar 2020 - Aug 2020

Java Software Engineer

- Analyzed, designed and developed information systems and GPS fleet tracking platforms (Xtracking) using Java and Angular as core technologies.

Global Tax Services SAS

Jan 2019 - Mar 2020

Full Stack Engineer

- Developed full stack applications for tax services using Java, Spring Boot and Angular.

SENA - SENNOVA

Feb 2015 - Oct 2018

Software Developer

- Designed software architecture and system requirements using UML modeling, including use cases, class diagrams, and activity diagrams for SENNOVA research projects.
- Developed web applications for applied research and technological innovation using PHP, MySQL, HTML5, CSS3, Bootstrap, and Vanilla JavaScript.

Education

Software Analysis and Development Technologist

SENA | 2015

Languages

Spanish: Native

English: Professional Working Proficiency