Valeria Rubio Herrera

Full Stack Developer

(+57) 3206676279 | valeriarubioh@gmail.com | [linkedin](#) | [github](#) | Cali, Colombia

As a passionate professional, I possess solid expertise in Full Stack web development, demonstrating proficiency in JavaScript, Java, Spring Boot, MongoDB, SQL, and API REST integration. My aim is to take on exciting challenges, applying my skills to impactful and challenging projects. I'm dedicated to delivering outstanding results, drawing from my previous achievements, all the while actively pursuing opportunities for continuous learning and growth within the ever-changing tech industry.

EDUCATION

Alura Latam + Oracle Next Education, Colombia   **Mar 2024 - Present**
FrontEnd Developer

Generation Colombia, Colombia   **Nov 2023**
Junior Full-Stack/Java Developer

Universidad Autónoma de Occidente, Cali, Colombia   **Nov 2021**
Mechatronics Engineer

SKILLS

JavaScript, Java & Spring Boot, MySQL, MongoDB, HTML & CSS, Python, Git & Github, ReactJS, NodeJS.

PROJECTS

Personal project   **Mar 2024 - Apr 2024**
Full Stack Developer

- Developed a full-featured note-taking application. Users can filter notes by title, category, and completion status. Built with SpringBoot, ReactJS and MySQL.

Generation Colombia   **Sep 2023 - Nov 2023**
Full Stack Developer

- Led and collaborated with three cohort peers to successfully develop a Q&A social network similar to Stack Overflow, on time. Built the web app using Spring Boot, MongoDB, and JavaScript to implement key features.

WORK EXPERIENCE

Arepas al Carbón

Operations manager / Supervisor   **Jan 2022 - Dec 2023**

- I implemented and managed the onboarding process for a new restaurant operational management system.
- Led, trained and supervised a team of 9 employees on the utilization of the new system, resulting in a 30% increase in overall efficiency and a 15% reduction in errors.

Construcciones e Inversiones Sánchez

Steel detailer / Drafter   **Aug 2015 - Jul 2016**

- Collaborated with a team of engineers to develop accurate and detailed layouts and 3-D models for projects with mixed structure based on construction documents, resulting in a reduction in construction delays by 15%.
- Coordinated the successful execution of multiple construction projects, including new builds, extensions, and modifications, resulting in a decrease in construction errors by 20% compared to previous years.

LANGUAGES

- English ⬀ (B2)
- Spanish (Native)

COURSES

- **Platzi**: JavaScript, Algorithms, ReactJS   **Dec 2023 - Present**
- **Udemy**: Java Programming for Complete Beginners   **Oct 2023**