Jesus E. Marroquin
Senior Software Engineer
jescvzyt@gmail.com +52-8118227125 https://www.linkedin.com/in/jesusmarroquin/
Professional Portfolio

I'm a Senior Software Engineer with four years of robust experience as a Full-Stack Engineer. My expertise lies in back-end technologies, including JAVA, PHP, C#, and Python, complemented by my proficiency in front-end development with React and Angular.

I've had the privilege of collaborating with esteemed companies and addressing large-scale, complex requests. In addition to my technical roles, I've also served as an Operational Lead. My responsibilities encompassed steering client discussions, adeptly allocating resources, and ensuring seamless project execution.

Recognitions in the form of multiple awards highlight my rapid career progression and unwavering commitment to exceeding expectations in my responsibilities.

WORK EXPERIENCE

Senior Software Engineer   January 2024 – Present Day
Ascendion, Monterrey, N.L. México
As a Senior Software Engineer from Ascendion, I have been able to leverage my existing skills while embracing expanded responsibilities. Utilizing React and C# with .NET, along with Azure DevOps for streamlined project management and deployment, my role involves overseeing the entire project lifecycle—from design and development to implementation and maintenance—and managing multiple development teams to ensure delivery of high-quality, scalable solutions. Additionally, I lead client discussions, incorporate new requirements, and drive alignment with business goals. I was recognized for my dedication, hard work, and significant contributions to the successful launch of a critical product.

Advanced App Engineering Analyst   December 2022 – January 2024
Accenture, Monterrey, N.L. México
As a full-stack developer with Accenture, I contributed to one of their largest client projects. My primary responsibilities involved developing solutions using a customized version of PHP, Hack, and Java for backend services, with React for frontend development. I also led smaller projects, creating backend features in Python and C# with .NET. A major achievement included migrating the legal team to a more advanced tool to streamline workflows, requiring deep understanding of legacy code and the development of comprehensive documentation to improve usability. I contributed to multiple features, with a strong focus on privacy standardization and process efficiency, deploying many solutions on AWS in a fully serverless architecture.

Application Development Associate   June 2021 – November 2022
Accenture, Monterrey, N.L. México
I started my career as a Frontend Engineer with Accenture, specializing in React and Angular for the initial stages of development. Upon completing the project lifecycle, my work ethic and productivity made a significant impression on the client, leading them to express a strong interest in retaining my services. Seizing the opportunity for professional growth, I transitioned into a Full Stack Engineering role, upskilling in Java development using Spring Boot. In this expanded role, I crafted numerous features tailored for streaming service users and developed multiple APIs to streamline the service purchasing process, achieving substantial improvements in efficiency and user engagement.

EDUCATION

Tecnológico de Monterrey, Monterrey, N.L. México   January 2025 – December 2027
MNA-V (Master in Applied Artificial Intelligence)

Universidad Autónoma de Nuevo León, Monterrey, N.L. México   August 2017 - December 2022
Bachelor of Engineering — Systems Engineer

AWS Certified Cloud Practitioner, Monterrey, N.L. México   July 2022 - July 2025
Certification

Skills and Competences: Teamwork, Problem-Solving, Adaptability, Resourcefulness
Languages: Spanish - Native, English - Advanced
Tools and Frameworks: React, JAVA (Spring Boot), PHP (Hack), C#, .Net, GraphQL, SQL, Python, Kafka, AWS, Azure