






Willy Joao Mateo Espinoza

Contact

Ecuador

matheoowilly@gmail.com 
+(593) 99 012 1227 
Willy Joao Mateo Espinoza 
@willymateo 
portfolio 

Languages

Spanish
English

- ## Skills
- Scrum
 - Kanban
 - CI/CD
 - Testing & debugging
 - Leadership
 - Effective communication
 - Passion for learning
 - Problem solving
 - Excellence
 - Time Management
 - Take initiative

Profile

A passionate Computer Science Engineer focused on full-stack development, with expertise in React, Next.js, Node.js, and AWS. Strong in JavaScript, TypeScript, and backend technologies like Express and MySQL, delivering efficient, high-performing applications. Known for excellence, optimizing processes, and ensuring user satisfaction, with leadership qualities and a collaborative mindset. Committed to continuous growth, aiming to design scalable systems as a future software architect.

Experience

Shippify Inc. Sept 2022 - Now
Fullstack Engineer
At Shippify Inc., I contributed to diverse full-stack projects that significantly enhanced system efficiency and reduced operational overhead. I worked with technologies like React, Node.js, Express.js, AWS, Terraform, and Elasticsearch, improving SEO, user experience, and system performance. My work spanned from rebuilding the landing page and managing permissions to optimizing delivery management and driver payment systems, helping Shippify scale its services more effectively while improving operational workflows.

Sudamericana de Software S.A Feb 2022 - Aug 2022
Fullstack Developer
I maintained a CRM system and web service for Huawei, ensuring seamless functionality for their enterprise needs. A key aspect of my role was using PSQL to create SQL scripts that migrated data from old to new tables, while ensuring data integrity by avoiding duplication and ambiguous entries. I also worked with microservices and orchestration services to streamline operations for both Claro and Huawei. Throughout the project, I utilized technologies like JavaScript, HTML, CSS, and SCSS to enhance the system's interface and performance.

JamaSana Oct 2021 - Aug 2022
Fullstack Developer
In the JamaSana project, I contributed to the development of version 2 of a health food marketplace application, enhancing user experience through features like password recovery, allergy registration, and improved customer and seller information management. I worked with technologies such as React, Redux, Node.js, Django, and SQLite, ensuring a responsive UI and robust backend. The system was rigorously tested, continuously integrated with GitHub Actions, and deployed using Railway, delivering a more efficient and user-friendly platform.

Education

Eng. in Computer Sciences 2018 - 2024
Escuela Superior Politécnica del Litoral - ESPOL
Graduate in Computer Systems 2015 - 2018
U.E. Carrera Sánchez Bruno

Achievements

Publish a paper: Detecting Speech Disfluencies Using Open-Source Tools in Automatic Feedback Systems for Oral Presentation Training May 2024
Proceedings of the 16th International Conference on Computer Supported Education - Volume 2: CSEDU, 213-220, 2024 , Angers, France

