MINOR YORSETH RETANA VÁSQUEZ

SOFTWARE ENGINEER

ALAJUELA, COSTA RICA



PROFILE

Passionate and goal-oriented full-stack developer with a strong background in web development and a commitment to continuous learning.

Known for problem-solving skills, adaptability, and dedication to delivering high-quality solutions. Effective team player with a focus on contributing to the success and improvement of projects.

HARD SKILLS

HTML / CSS / JavaScript
PGSQL / SQLS / MYSQL
TypeScript / SCSS
Unit Testing
GraphQL
Java
PHP
C#

SOFT SKILLS

Problem Solver Quick Learner Team Worker Organized Adaptable Dedicated

TOOLS

S3 / Cognito / SES / CloudWatch GitHub / GitLab / DevOps Basic Figma Material UI Docker Pusher MinIO

OTHER KNOWLEDGE

BEM Naming Convention .NET Design Patterns Web Accessibility Scripting Tailwind

CONTACT



+506 8304 6129



itsmyrvmail@gmail.com



linkedin.com/in/my-rv

MAIN SKILLS









LANGUAGES

SPANISH Native

ENGLISH B2



AGROPECUARIO HIGH SCHOOL

2015-2021

Medium Technician in Software Development Engineering.

UTN

2022-NOW



Studying the Software Development career with a diploma by 2024.

AUTONOMOUS LEARNING

2017-NOW

I always try to stay up to date with current technology and promising new ones.

WORK EXPERIENCE

GOLABS

2021 - 2024

- ► Successfully contributed to six projects, demonstrating expertise in both individual and collaborative settings.
- ▶ Proficiently implemented multi-tenancy, tenant-aware processes, OAuth, and broadcasting features.
- ▶ Utilized a variety of technologies and tools, including Laravel, DotNet Core, Angular, Vue, GraphQL, and Docker.
- ► Ensured cross-browser compatibility and responsive design for all projects.
- ▶ Collaborated with teams to achieve excellent internal and customer evaluations.
- ▶ Demonstrated leadership and initiative to improve the current project and others.

SUCCESSFUL PROJECTS



Development and improvement of a digital valuation platform widely used across Latin America, allowing the management of time, impediments, communication, flexibility, personalized reporting, and a unique system for each consumer.

Responsible for the general development of the system, implementing better security, making external systems implementations (as client and service), migrating the technologies to the latest stable versions, and improving the application logs. In charge of developing new features and extending the existing ones, requiring strong knowledge of TSQL.

Team leader for a new project for the same client, in charge of analyzing and solving various points of the system related to the architecture, migrating an application with a practice like micro-frontends, with shared state management, two-way communication, security and performance, versioning of forms according to metadata and responsible for proposing a homemade implementation for i18n that the old system could use by sharing the micro-frontends dictionary.



Support team to synchronize student data with organizations through third parties. Enrollment Information System that manages students' data, important for the schools to do a correct process with all the relevant information such as emergency contacts, family, and medical information.

Responsible for modifying/creating basic Ruby scripts, also supporting the quality assurance of other developers' "mappings", helping other developers to find and solve issues, and explaining specific system use cases when required.



Golabs' donation consisted of the development of a new website for the Costa Rican Red Cross organization. This website was developed in CMS for specific client functions. It included coordination with a design team and implementation of client requirements.

Responsible for developing the project, finding the best implementations for the requirements, and facilitating maintenance, in some cases designing and developing specific system requirements that were not available in the CMS.

SECOND PROJECT — Organization Management System

SaaS application for companies that provide outsourcing services to other companies that help centralize production. Where you can manage project costs, time tracking, estimations, projects teams, business units, roles and permissions, client satisfaction levels, paid time off management, and others.

Responsible for migrating the app from Single-Tenant to Multi-Tenant, fixing the unit tests, making scripts and jobs Tenant Aware, upgrading Authentication security flow. Helped other developers with app setup and created scripts for development setup, participated in features refactor, broadcasting implementation through Pusher and migrated technologies versions.



School program which promotes the use and development of life skills as a protective factor to delay the age of onset of psychoactive substance use faced by the country's population.

Responsible for developing the app in team as high school practice, succeeding in less time than the estimation; then in charge of future maintenance and deployments.