

Gabriel Monge

Software Engineer

gabriel.monge.lizano@gmail.com

[linkedin.com/in/gabrielmonge/](https://www.linkedin.com/in/gabrielmonge/)

<https://gabrielmong.github.io/gandalfio/>

+50686837078

San Jose, San José, Costa Rica

Fullstack Developer at Tiims Revolution excelling in JavaScript, TypeScript, React.js, and Node.js. Proven expertise in developing web applications from inception to deployment, optimizing processes, and enhancing software functionality. Proficient in GitHub-based collaboration and CI/CD.

Work Experience

Fullstack Developer

Jun 2022 - Present

Tiims Revolution | Heredia

- Participated in large teams of developers utilizing GitHub for version control, GitHub Actions for CI/CD, testing pipelines, and peer reviews, ensuring efficient collaboration and code quality.
- Developed web applications from inception to deployment using Node.js, React, and Vite, integrating GraphQL and REST APIs to deliver comprehensive solutions.
- Facilitated the creation of complete applications from scratch, leveraging expertise in JavaScript, TypeScript, React.js, Node.js, and other technologies to meet project requirements.
- Conducted thorough testing and debugging to ensure the reliability and functionality of applications, implementing custom solutions and optimizations as necessary. Contributed to enhancing software functionality and optimizing development processes, staying abreast of industry trends and emerging technologies to improve project outcomes.
- Played a key role in improving website loading times and responsiveness by analyzing code, identifying performance bottlenecks, and implementing custom solutions and optimizations.
- Developed comprehensive documentation to ensure accessibility and maintainability of software applications, fostering effective communication and knowledge transfer among team members and stakeholders.

Skills

JavaScript, TypeScript, Redux, XState, Jest, Vite, HTML, CSS, React.js, Node.js, PLSQL, GIT, C#, .NET, GraphQL, Python, Java, PHP, Figma, ExpressJS, REST,

Education

Universidad Fidélitas

Jan 2021 - Present

Bachelor of Engineering Computer Systems Engineering

Relevant Coursework: Data structures and algorithms, Object-Oriented Programming, Database Systems, Computer networking, Software Engineering, Project Management, Systems Architecture, Business Intelligence, Calculus, Research and Communication,

Academia de Tecnologia UCR

CISCO Certified Network Associate Academy Networks

Languages

English (*fluent*), **Spanish** (*fluent*)

Certificates

Scrum Fundamentals Certified

Nov 2021

SCRUMstudy