

# GABRIEL MORALES

Software Developer

## PROFILE

Highly motivated and detail-oriented software developer with 3+ years of experience in developing, testing, and implementing software solutions. Proficient in JavaScript and Typescript, C languages, and Python with a solid understanding of software development methodologies and technologies. Excellent problem-solving skills and ability to work in a team environment to deliver high-quality software on time and within budget.

## SKILLS

- Proficiency in developing and implementing web applications using JavaScript (ES6+) and Typescript, React, Redux, Node, Express, Nextjs, Jest, and Cypress.
- Ability to work with both structured and unstructured data using SQL and NoSQL databases.
- Knowledge of GraphQL for querying and mutating data in web applications.
- Expertise with styling and design for web applications using SASS, Tailwind CSS, Styled Components, Material UI, and Storybook.
- Familiarity with design tools such as Figma and Adobe Creative Suite, and experience using them to create UI/UX designs.
- Knowledge of version control using Git
- Familiarity with Agile methodologies, particularly Scrum.
- Skilled in cyber security and ethical hacking.

## LANGUAGES

Spanish  
English  
French

## CONTACT

Location: Houston - Texas  
Phone: +1 346 5291454  
Email: gabbomoraes1@gmail.com  
Portfolio: <https://portfolio-2023-gm.vercel.app/>  
LinkedIn: <https://www.linkedin.com/in/gabbo-mv/>  
GitHub: <https://github.com/gabbo-dam>  
Trailblazer: <https://trailblazer.me/id/gmoraes68>  
Platzi: <https://platzi.com/p/gabriel-moraes354/>

## WORK EXPERIENCE

### Full-stack Software Engineer

*Scroller.com* | Sep 2022 - Mar 2023

- Developed a messaging feature using XMPP protocol, connecting the Openfire server, backend, and frontend. Designed a robust data structure for handling contacts and messages, integrated global states, and ensured secure and efficient message exchange, enhancing the user experience and increasing engagement.
- Streamlined frontend development by implementing styled-components and atomic design principles. Created a UI kit comprising base and reusable components, and a comprehensive theme. Refactored legacy code, simplified the codebase, and improved component complexity, resulting in a more efficient and manageable frontend development experience.
- Optimized file uploading functionality by researching and implementing the most suitable solution. Updated microservices, backend, and database to include file preview, implemented progress bar, and added functionality for multiple file uploads, improving the user experience on the platform.
- Contributed significantly to the development team by performing code reviews, assisting in troubleshooting blockers and issues, and testing code in other developers' branches. Also, resolved complex bugs and issues, resulting in a more efficient and seamless development process for the entire team.

### Freelance Software Developer

*Upwork.com* | Jan 2020 - Jan 2023

- Built various financial decentralized applications including AMMs, NFT Marketplaces, and DAOs from scratch using cutting-edge blockchain technologies.
- Designed and created UI kits and SDKs, publishing them as private packages for faster and more secure development.
- Developed e-commerce websites, handling both front-end and back-end development.
- Led a team of developers in a hackathon event, guiding them through ideation, design, and implementation phases of the project.

## EDUCATION

### Platzi

*Educational Platform* | Nov 2020 - Current

- Web Development
- Blockchain Development
- Cyber Security and Ethical Hacking
- Startups

### High School in Science

*U.E. Colegio José Félix Ribas* | Graduated in 2018