Rose Gaban Frontend Developer

™ rosegaban@gmail.com

rgaban.github.io/ github.com/rgaban/

in linkedin.com/in/rosegaban/

Driven self-taught Frontend Developer with a strong foundation in customer advocacy. I am passionate about problemsolving and adept at crafting long-term solutions that align with customer needs. My unique journey from Customer Success to Development enriches my commitment to create intuitive and user-friendly applications.

□ Professional Experience

Software Developer, LaunchPad Lab

Nov 2021 – present | Chicago, IL | Remote

Client-facing feature developer who collaborate with colleagues & clients to deliver outcomes & carefully curated products.

- · Contribute to the implementation design of a feature through requirements gathering and grooming sessions, and work closely with backend developers to brainstorm and propose tradeoffs and solutions.
- Develop React-based features for web apps, including file uploads & heavy use of forms that rely on API integrations.
- Implement features for mobile applications using Ionic Framework, involving location services and usage graphs.
- Document complex features that follow specific workflows to enable new onboarding members.

Apprentice Developer, LaunchPad Lab

Aug 2021 – Nov 2021 | Chicago, IL | Remote

Learned from peers on best practices, patterns, and applied my learnings through new feature developments.

• Worked closely with senior developers to understand tasks, and paired to receive feedback & opportunities for growth.

Customer Success Manager, Import.io

Oct 2019 - Jul 2020 | Saratoga, CA

Advised customers as a technical expert, driving business value and growth.

- Led cadence meetings and business reviews to ensure customer success and identify expansion opportunities.
- Performed risk assessments & worked with teams to mitigate risks and align expectations to ensure SLAs were met.
- Collaborated with the Product and Engineering teams to influence the product roadmap.

Sales Engineer, Import.io

Nov 2018 - Oct 2019 | Saratoga, CA

Worked with potential and existing customers to enable their use case throughout the sales cycle.

- Scoped, designed, and demonstrated Import.io business value for customer use cases through proof of concepts.
- Performed technical pre-sales activities, including presentations & demos to both technical & non-technical audiences.

Customer Success Engineer, Import.io

Oct 2017 - Nov 2018 | Saratoga, CA

Built the framework for the Success Team through creation of support processes and best practices from the ground up.

- Offered product expertise regarding client use case through onboarding, working sessions, and health checks.
- Designed and established Import.io Knowledge Base to help the client become self-sufficient.
- Implemented field-engineered solutions to unblock customers while awaiting for features to be part of product offering.

Languages, Libraries, Frameworks & Tools

HTML5, CSS3, Javascript, React, Redux, Ionic, Jest, Sass, SQL, Git, Github, Azure DevOps, Figma

Projects

DevKeep, An application geared for developers, enabling them to take notes while attaching code snippets.

- Built with React & custom CSS for the frontend, and Supabase.io which utilizes PostgreSQL database for the backend.
- Auto-save functionality with a notification system with any add/edit/delete.
- Supports Optimistic UI Rendering for an improved & snappier user experience.

PawPrint, A single page application that tracks pet owners and their pet's activities, including feeding time, walks, etc.

• Built with React & custom CSS for the frontend, and Firebase for the backend.

Education