

Job Title: Full Stack Software Engineer
Function: UI/Full Stack Development
Reports to: CTO
Direct Reports: None
Job Location: Cleveland, Ohio

Profomex is a Cleveland-based software company that offers the world's leading SaaS platform for proactively managing life insurance and other protection assets. We equip our users with tools to provide data-driven advice for the clients that they serve through analytics, customizable reporting, and industry-specific data expertise. We currently provide insight into over \$1 Trillion in assets for our customers, who include small family run businesses to Fortune 100 financial institutions.

We're looking for a Full Stack Software Engineer with a front-end UI focus to help build the platform. This is an opportunity to get in on the ground floor of an exciting growth business and help shape our continued success. As a Full Stack Software Engineer, you'll be working alongside other engineers and product managers, collaborating on the various layers of the infrastructure of our platform. You'll collaborate with the entire application team on and the trajectory of our web application technology for the upcoming years.

We need self-driven engineers with an interest in solving complex problems related to insurance data in a way that modernizes the industry. If you've worked with complex systems, B2B front-end development, or are just interested in tackling challenging, business-critical problems, join our team!

THE WORK:

- Collaborate with the rest of the application engineering team to design and launch new features with a focus on UI development.
- Have good attention to detail, be able focus on task completion and deadlines, and have a strong analytical ability.
- Ability to quickly learn new skills and systems.
- Understand and implement code with security and data protection in mind.
- Maintain a high standard of customer service and quality with the ability to learn, understand, and be an advocate for the customer, keeping their needs in mind while developing solutions.
- Communicate well with others in a collaborative technology team environment.
- Unit-testing code for robustness, including edge cases, usability and general reliability
- Foster a culture of sharing, re-use, design for scale stability, and operational efficiency of solutions

REQUIREMENTS:

- 2+ years as a software engineer
- BS or MS in Computer Science, Computer Engineering or related fields preferred; equivalent professional experience will be considered.
- Experience using a modern front-end framework such as Angular.
- Experience with CSS and knowledge of UX/UI design patterns.
- Languages: Typescript, C#, SQL/TSQL.
- Demonstrated understanding of object-oriented design.
- Experience with web service technologies such as Web API.
- Demonstrated knowledge of code versioning tools such as Git.

BONUS:

Experience with finance, life insurance or annuity systems or processes
Automated TDD/BDD frameworks (Cypress, RSpec, Cucumber, etc.)
Continuous Integration/Continuous Delivery (Azure DevOps, Jenkins, Octopus, etc.)
Experience with UX/UI design tools such as Figma