Software Engineer – Full Stack / Front End Development

DirectBooks is evolving the primary issuance process for fixed income by streamlining communications workflows for underwriters and institutional investors. Our cloud-based DirectBooks platform was successfully launched in Q4 2020, and many sell-side and buy-side financial institutions have since joined the user community. Backed by nine of the largest global investment banks, we are an early-stage FinTech startup looking to add more talented professionals and help us expand the platform's capability, grow our user base, and extend our offering to additional financial assets and regions.

We are looking for an entrepreneurial full stack engineer with experience of front end development who is excited about joining an engineering team being built from the ground-up and creating an innovative, agile, and quality-driven engineering culture. You will ideally possess deep expertise in modern cloud technologies and engineering practices, and have a track record in building and launching enterprise-grade applications.

You will join a global team of capital markets veterans and early-career professionals, passionate in achieving our mission, as well as forming a culture of inclusion, integrity, mutual-support, continuous learning, and work-life balance. We have offices in New York and London, and we are seeking the best talent no matter where you live.

What you'll be doing:

- Work as part of a small team building a new in-house cloud data analytics platform to underpin DirectBooks' business intelligence needs and provide insight for both the company and its clients
- Collaborate with business and product teams with a focus on developing new tools and features to improve complex data visualization
- Analyse business challenges faced by major financial institutions and prototype new functionality for the core DirectBooks platform
- Build full-stack enterprise/commercial-grade Web applications, including designing and implementing front-end UI/UX, business APIs, microservices and data storage
- Work in a high-performing and agile environment and be comfortable operating both independently and collaboratively
- Govern personal goals against business milestones and propose architectural designs and development practices where necessary.

What we're looking for:

- 4-7 years of hands-on software development for Web applications
- Proficiency in any of UI frameworks ReactJS, AngularJS
- Proficiency in designing application APIs for internal and external consumption
- Proficiency in building microservices using any of NodeJS, Java, .NET
- Experience working in cloud environments
- Experience in scripting languages such as JavaScript, Python, Ruby etc.

You will ideally possess technical knowledge in the following areas:

- Data modeling and engineering
- Microservices architecture and development
- Public cloud technologies and their services (Amazon AWS preferred)
- Financial industry experience a plus

To apply please send a resume and a description of why you think you'd be a good fit to talent@directbooks.com