



Lead Software Engineer

Owings Mills, MD

The Path Forward Return to Work program at T. Rowe Price is a direct hire program for experienced professionals returning to the workforce after taking time off for caregiving. The program is open to individuals who have at least 5 years of professional experience and have been out of the paid workforce for at least two years to focus on caring for yourself or a loved one. If you meet these criteria, we welcome you to apply.

At T. Rowe Price we are excited to be part of the [Path Forward](#) program because we appreciate the skills you can offer, the perspective you provide, and the contributions you will make. This program offers you a chance to revamp your skills, update your resume with new experience, and make connections with others transitioning back to the workforce. It also offers support through Path Forward, a nonprofit organization on a mission to empower people who've been focused on caregiving transition back to the paid workforce.

Role Summary

T. Rowe Price is seeking a Lead Software Engineer who has a passion, vision and technical acumen to help lead strategic initiatives and meet the needs of the Individual Investors Secure Digital Experience business. You'll be hands-on coding through the entire development lifecycle as well as leading an Agile team of back-end and front-end developers. We are transforming client experiences through cloud computing, lightweight Java microservices, single-page application front ends (React/Angular), and highly resilient software services.

Responsibilities

We are seeking an experienced Lead Software Engineer with 8+ years of experience including Java microservice development, strong java skills, AWS experience and familiarity working with React or other frontend technologies. You will:

- Lead development efforts, provide input into architectural and design decisions, provide realistic estimates.
- Design and develop solutions working with other internal groups such as architecture, dev ops and enterprise security to ensure alignment with enterprise technology direction and standards.
- Contribute to code reviews and provide feedback
- Lead discussions to drive tactical vs. strategic decisions, outlining trade-offs

Business Knowledge

- Experience working directly with business partners
- Can articulate business needs and translate them into technology solutions

Requirements

- 8+ years of progressive Java development
- Experience with ReactJS or another frontend JavaScript framework
- Experience mentoring and leading development teams
- Expertise designing, developing, deploying, and supporting java-based solutions
- Able to quickly learn new technologies and stay abreast of industry trends
- Able to work with existing data models and schemas and suggest changes and improvements
- Experience in AWS cloud technologies or another cloud platform

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FINRA Requirements

FINRA licenses are not required and will not be supported for this role.

Work Flexibility

This role is eligible for remote work up to three days a week.

For immediate consideration, please [CLICK HERE](#) to apply.