



## Senior Full Stack Developer

Stellar seeks a Senior Full Stack Developer who will be excited to work on transformational web experiences for some of the world's top brands. You will be working with cross-functional teams alongside visual designers, user experience designers, strategists, and other engineers to create innovative solutions and bring digital products to life.

Your primary focus will be on server-side logic. This includes management and development of web components, web applications, web services, databases, CMSs, and the overall server environment (DevOps). You will also be responsible for integrating the front-end elements built by your team members into the application. Therefore, a thorough understanding of front-end technologies (HTML, CSS, JavaScript, and UI frameworks like React or Angular) is necessary as well.

Local candidates only.

### The Role

- Responsible for leading the technical design and implementation of Stellar's client engagements
- Experienced technical architect of web applications
- Work in cross-disciplinary environment
- Integration of user-facing components developed by front-end developers
- Build efficient, testable, and reusable components and modules
- Solve complex performance problems and architectural challenges
- Integration of data storage solutions
- Solve business issues by identifying and analyzing detailed requirements to reflect clients' needs that translate into system designs
- Resolve issues and remove project barriers for clients and internal teams

### The Top Things We're Looking For

- 7+ years of Full Stack Development experience with either PHP, JAVA, or .Net
- Excellent knowledge of hand-coded (X)HTML, CSS, JavaScript, and the DOM
- Strong experience in developing standards compliant, CSS based layouts
- Solid experience with JavaScript/UI libraries
- ReactJS or Angular experience
- Understanding of data architecture, software design and best coding practices
- Experience with deploying, managing, and exposing web services using Java
- Solid understanding of SDLC
- Understanding accessibility and security compliance
- Understanding fundamental design principles behind a scalable application
- User authentication and authorization between multiple systems, servers, and environments
- Integration of multiple data sources and databases into one system
- Creating database schemas that represent and support business processes



- Proficient with Git code repositories, and understands processes and practices for branching, pull requests, merging, etc.
- Self-motivated, organized and accountable
- Team player with demonstrated communication skills
- Self-starter, driven, focused, eager to learn. Able to solve problems that are not well defined.

### **Education**

- A degree in computer science or software engineering