

BoloNet

Full Stack Developer Digital Solutions Engineering

Job Summary

Sr. Full Stack Developer is responsible for delivering solutions in both frontend technologies and backend technologies. Has complete ownership of the development lifecycle and is a key figure in the team, serving as a mentor/coach for junior members.

Understanding business requirements, translating it into technical solutions and architecture in order to meet or exceed customer expectation.

Education:

- Bachelor's Degree in Computer Science, Computer Engineering, or a Related Technical Degree

Primary Responsibilities

- Experienced in Agile environments Scrum/Kanban preferred.
- Interface with key business users to collect requirements and create technical documents/blueprints
- UI & API development and architecture
- Assist in the architecture and implementation of the solution
- Write concise, fast, reusable and testable code
- Apply knowledge of cross-browser feature support and rendering quirks to create cross browser/device compatible solutions
- Provide L3 Support to production issues
- Write concise, fast, reusable and testable code
- Assist in the architecture and implementation of the solution
- Expert Object-Oriented design
- Coach junior team members and raise the bar in technical excellence
- Code review of teammates

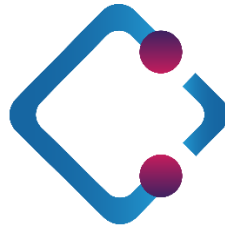
Qualifications, Experience and Educational Requirements

Work Experience: (Must Have)

- 8+ years' experience as a Full Stack Developer
- Prior experience in a technical leadership position

Skills and Competencies:

- Capable of closing the gap between business requirements and technical requirements
- Experience in Angular 5 +, Node.js, Grunt, Webpack, CSS, HTML 5,
- Experience in Java 8 plus.
- Experience implementing Test-driven development, Automating testing and load testing



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- Expérience in implementing Code Coverage, Artifact Repositories, multiple concurrent source code branches (SVN / GIT)
- Experience in DevOps Tools like Jenkins, Maven, SonarQube, Terraform Script.
- Experience in Supporting production issues.
- Experience in Design Patterns and Microservice Architecture
- Restful API & SOAP service design and implementation
- Experience in Spring Boot, Hibernate, Spring Security, JWT, Spring Cloud
- Experience in Linux / Windows environments, Firewall, Digital Certificates
- Experience in working with Application Servers especially Tomcat Servers,
- Understanding of data management and modelling (e.g. tables, views, packages, procedures, functions, triggers, permissions, performance monitoring, etc.).
- Experience in RDBMS preferably MSSQL Server.
- Experience in high security, high volume software design
- Experience in Elastic Stack (ELK) is preferred.
- Proven analytical and problem-solving abilities
- Ability to work with geographically disparate teams
- Experience with Azure Cloud environment and products like Azure VM, Application Gateway, APIM, CDN, Front Door, Storage Account, NSG, Vnet , Azure DevOpsetc.
- Comply with Company Environmental, Health & Safety policies, procedures and report any Environmental, Health & Safety hazards, incidents and concerns to the immediate supervisor/manager. Management will ensure employees are provided with job specific Environmental, Health & Safety information, training and also ensure employees follow workplace Health & Safety policies and procedures.
- Must be able to work against deadlines and outside regular office hours when the need arises
- Other duties as assigned

Additional Information

*This job description is not intended to be all inclusive. The candidate hired will also perform other reasonable related business duties as assigned by the supervisor. The company reserves the right to revise or change job duties as needed. This job description does not constitute a written or implied contract of employment.

BoloNet Inc and their Client for this position are equal opportunity employers and values diversity in its workforce, encouraging applications from all qualified individuals.

By applying to this position you are confirming you possess either a Canadian citizenship, permanent resident status or valid work permit.

Please note: Reference Checks, Credit Checks and Criminal Background Checks will be administered on suitably qualified candidates.