

Sina Kooshesh

Senior Full Stack Developer | Java, Spring, Angular, React

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PROFESSIONAL SUMMARY

Senior Full Stack Developer building, maintaining, and improving enterprise and business applications with Java, Spring, Angular, SQL, and modern web technologies. Experienced in backend and frontend development, production support, debugging, technical analysis, and turning business and functional requirements into reliable software solutions. Known for strong problem-solving, security awareness, maintainable code, and the ability to contribute effectively in Agile teams using Git-based workflows. Backed by 15+ years of prior experience in sales and team management, bringing strong client-facing communication, leadership, and business-analysis skills.

CORE SKILLS

Backend: Java, Spring, Spring Boot, Grails, ASP.NET, PHP, Laravel, Node.js, Express, Ruby on Rails

Frontend: Angular, React, TypeScript, JavaScript, HTML, CSS, Less, Bootstrap, Thymeleaf

Databases: MySQL, SQL, MongoDB, NoSQL, Hibernate, JDBC

Tools & Platforms: Git, GitHub, Jira, Docker, AWS EC2, Figma

Engineering: REST APIs, debugging, troubleshooting, technical documentation, change analysis, software design, maintainable code

Ways of Working: Agile, Scrum, cross-functional collaboration, continuous learning

PROFESSIONAL HIGHLIGHTS

- Professional full-stack development experience in production environments, with earlier web development experience before returning to software professionally in Canada.
- Current experience in healthcare software, working on enterprise applications where reliability, security awareness, and careful change management matter.
- Hands-on experience across backend development, frontend implementation, issue investigation, technical documentation, and support for ongoing product enhancements.
- Experience modernizing software during internship work by helping migrate broken or non-functional legacy Ruby on Rails code into a new MERN-stack implementation.

PROFESSIONAL EXPERIENCE

Full Stack Developer | Groupe GSC, Montreal, QC

Feb 2023 – Present

- Build and maintain enterprise healthcare applications using Grails, Spring, Angular, TypeScript, MySQL, Less, and Figma.
- Design and implement backend and frontend features with attention to application security, data reliability, and maintainable architecture.
- Analyze business, functional, and technical requirements and convert them into implementation plans and technical specifications.
- Investigate defects, troubleshoot production issues, and deliver fixes across backend and frontend components to support stable day-to-day operations.
- Document change requests and product enhancements while collaborating with teammates on ongoing improvements.
- Work across existing codebases to understand legacy behavior, reduce issues, and add value through dependable feature delivery and bug resolution.

Full Stack Developer Intern | Kinoklik, Montreal, QC

Sep 2022 – Dec 2022

- Developed and maintained the company website using Ruby on Rails, HTML, and CSS.
- Contributed to a new MERN-stack product spanning Node.js, Express, MongoDB, and React.
- Helped migrate parts of the product from broken legacy Ruby on Rails code toward a modern MERN-stack implementation.

- Collaborated with a cross-functional team in an Agile environment and participated in daily Scrum ceremonies.

Web Developer | RayanPardaz, Tehran, Iran

2014 – 2018

- Created and maintained business and e-commerce websites using HTML, CSS, and Java-based backend technologies.
- Built and maintained online shopping websites that supported business operations and customer-facing digital presence.
- Delivered features in a fast-paced environment and worked with teammates through iterative Agile development.

EDUCATION

AEC in Full Stack Development | John Abbott College

2021 – 2022

Bachelor of Chemical Engineering | Bahonar University, Kerman, Iran

2001 – 2006

ADDITIONAL

- **Winner**, Morgan Stanley Hackathon (Code to Give), Montreal, 2022
- **Currently learning:** Python, AI-assisted development, LLM application building, and modern automation workflows
- **Languages:** English and French
- **Strengths:** quick learning, analytical thinking, problem-solving, adaptability, communication, and collaboration