



JOB DESCRIPTION: Full Stack Developer

Company: Nxtgen Care

Location: Suite 120 – 300 Prince Albert Rd, Dartmouth NS, Canada

Nxtgen Care™ is a purpose-driven Canadian digital health company who is pioneering a Revolution in Seniors Care! A next generation of care platform designed to disrupt how care is provided to senior's care communities.

Nxtgen Care's transformative and scalable enterprise software platform connects all the stakeholders of care in one cloud-based location. A Real-Time Location System (RTLS) provides live positions of all care staff and residents. Nxtgen Care leverages this positional data to categorize and measure all aspects of care within a senior care facility.

Our flagship **Care Scorecard™**, **M-Factor™** and **Infection Prevention & Control** products work in conjunction to generate unprecedented insights into care trends, improve safety, enhance care, measure staff performance, drive efficiencies, prevent illnesses and increase engagement. Ultimately, the Nxtgen Care platform creates a community of care, building trust and positive outcomes.

Check us out at: NxtgenCare.com

Your Opportunity

- Do the advances in Big Data intrigue you?
- Are you excited by next-gen technologies?
- Are you excited by the opportunity to work on an Enterprise RTLS-driven Business Intelligence and Data Analytics platform?
- Want to make a difference in the lives of seniors and their families?
- Interested in working on an experienced, high-performing technical team?

Nxtgen Care is looking for a **Full Stack Developer** to join and become an integral member of our A-team. The ideal applicant will have an organized and creative mindset that drives him or her to find innovative solutions to common problems. If you have an interest and background in data and have the skills necessary to fulfill the obligations of an intermediate or senior position, we want to hear from you.

What you'll be doing...

- Joining a team of talented developers in an agile work environment
- Collaborating in all stages of the design, implementation and deployment process and growing the overall capability of the entire team

- Developing maintainable, reusable and efficient Java/JavaScript code
- Adhering to high standards of software quality and participating in regular code reviews
- Prototyping multiple solutions to challenging problems and making recommendations for the final implementation
- Providing support and troubleshooting issues as necessary
- Delivering an exceptional user experience to front-line care staff workers
- **Smiling when you realize the difference you are making in the lives of seniors!**

What you bring to the table...

- A BCS or BS/MS degree in Computer Science
- 3+ years of software development experience
- Experience with real-time data processing systems
- Proficiency with Java, JavaScript, HTML/CSS, SQL and relational databases
- Familiarity with Git, Gradle, Spring Boot, Ansible, Terraform, responsive design, big data, cloud-based computing and Real Time Location Systems (RTLS) is a plus
- Strong analytical and problem-solving skills and the desire to work with a team of talented developers to learn new technologies

Your Rewards

This position provides a competitive salary, full benefits package, flexible work environment and the ability to paddleboard just outside the office on Lake Banook ☺! You have a first-hand opportunity to work on a product and service that is disrupting the entire senior care industry.

Come Join our Team!

If you have what it takes to join our award winning workplace, we want to hear from you. You can forward your cover letter and resume to jobs@nextgencare.com

While we appreciate everyone's interest, only persons selected for an interview will be contacted.