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Locations

Vancouver, British Columbia, Canada

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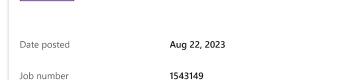
We are a Microsoft team with growth culture. We are responsible for a highly scalable Microsoft Forms service that serves worldwide customers with SAAS architecture. The service makes it simple for both information workers of enterprises and educators of schoo...

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Senior Software Engineer

Vancouver, British Columbia, Canada

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0-25 %

Profession Software Engineering

Discipline Software Engineering

Employment type Full-Time

Overview

Role type

We are a Microsoft team with growth culture. We are responsible for a highly scalable Microsoft Forms service that serves worldwide customers with SAAS architecture. The service makes it simple for both information workers of enterprises and educators of schools to collect results of surveys and assessments, and generate insights through automatic data analysis and AI, whether on desktop or mobile.

Individual Contributor

We are seeking a highly skilled Senior Software Engineer to join our team. In this role, you will lead the technical development of Microsoft Forms, ensuring that they meet our customers' needs while maintaining a high level of reliability and performance.

If you are a highly motivated and talented engineer with a passion for building scalable, reliable, and performant services, we encourage you to apply for this exciting opportunity to join our Microsoft Forms team.

Qualifications

- Bachelor's Degree in Computer Science, or related technical discipline AND 4+ years technical
 engineering experience with coding in languages including, but not limited to, C, C++, C#, Java,
 JavaScript, or Python
 - OR equivalent experience.

- Expertise in one or more programming languages such as C#, Java
- Effective technical leadership skills and experience leading feature areas design, implementation, experiments and releases

Preferred Qualifications:

- Bachelor's Degree in Computer Science or related technical field AND 8+ years technical engineering experience with coding in languages including, but not limited to, C, C++, C#, Java, JavaScript, or Python
 - OR Master's Degree in Computer Science or related technical field AND 6+ years technical engineering experience with coding in languages including, but not limited to, C, C++, C#, Java, JavaScript, or Python
 - OR equivalent experience.
- Experience with cloud services is a plus.
- Demonstrated understanding of software development best practices, such as agile methodologies, continuous integration, and continuous delivery.
- Passion for building high-quality software that delivers real value to customers.

Responsibilities

- Design and develop highly scalable, reliable, and performant services that integrate with Microsoft 365 and related products.
- Lead technical discussions with cross-functional teams, including architects, program managers, and other engineers.
- Build and maintain relationships with other teams across the company to ensure that our services integrate seamlessly with other Microsoft products and services.
- Provide technical leadership and guidance to junior engineers on the team.
- Participate in code reviews and ensure that code adheres to engineering's best practices and standards.
- Continuously improve software development processes and practices.

Benefits/perks listed below may vary depending on the nature of your employment with Microsoft and the country where you work.

- Undustry leading healthcare
- Discounts on products and services
- Savings and investments
- A Maternity and paternity leave
- Generous time away
- Giving programs
- R Opportunities to network and connect

Microsoft is an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to age, ancestry, citizenship, color, family or medical care leave, gender identity or expression, genetic information, immigration status, marital status, medical condition, national origin, physical or mental disability, political affiliation, protected veteran or military status, race, ethnicity, religion, sex (including pregnancy), sexual orientation, or any other characteristic protected by applicable local laws, regulations and ordinances. If you need assistance and/or a reasonable accommodation due to a disability during the application process, read more about <u>requesting</u> accommodations.

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