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Software Engineer II

🕐 4 days ago

📍 Redmond, Washington, United States + 1 more

🏠 Up to 100% work from home

The Artificial Intelligence (AI) Frameworks team at Microsoft develops AI software that enables running AI models everywhere, from the world';s fastest AI supercomputers, to servers, desktops, mobile phones, Internet of Things (IoT) devices, and internet brows...

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Software Engineer

🕐 20 days ago

📍 Redmond, Washington, United States

🏠 Up to 100% work from home

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Software Engineer II

🕐 1 month ago

📍 Redmond, Washington, United States

🏠 Up to 100% work from home

Software Engineer

Redmond, Washington, United States

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Date posted	**Oct 30, 2023**
Job number	**1657998**
Work site	**Up to 100% work from home**
Travel	**None**
Role type	**Individual Contributor**
Profession	**Software Engineering**
Discipline	**Software Engineering**
Employment type	**Full-Time**

Overview

Feedback

The Virtual Machines and Containers (VMAC) team is looking for a talented Software Engineer II to develop Microsoft's versatile, performance critical, and secure virtualization platform. Our team owns the Core Operating System (OS) virtualization components th...

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Any Developer. Any App. Any Platform.

Microsoft continues to make big investments to empower every person and every organization on the planet to achieve more. In Developer Division, we build the tools, platforms, and services that built Microsoft – and the world. Today, developers everywhere trust and love products such as Visual Studio, VS Code, Azure, .NET, Python tools, C++, and TypeScript, just to name a few. We build these products and services in a work environment that is customer-focused, collaborative, and fun. Join us as we help make developers successful in building the applications of the future.

We create solutions together in a rich, collaborative environment and while we work hard together, work/life balance and having fun are also core values. Make your mark, make an impact, and make developers the most successful and productive developers in the world!

We are looking for a software engineer to help us deliver additional tools & services to significantly improve developers' productivity. You will work with program managers to understand customer needs, develop experiences that make them more productive as they work with their team members to develop their apps & services.

You will work in a collaborative environment to build features in tools & services, ship them to customers frequently and learn from customer feedback. You will build simple and powerful experiences in developer tools, highly scalable cloud services that the tools will connect to, and systems that monitor the health of the services. The software you build will help millions of developers all over the world.

You will become part of a team where learning from peers and growing as a team is a core principle.

Microsoft's mission is to empower every person and every organization on the planet to achieve more. As employees we come together with a growth mindset, innovate to empower others, and collaborate to realize our shared goals. Each day we build on our values of respect, integrity, and accountability to create a culture of inclusion where everyone can thrive at work and beyond.
In alignment with our Microsoft values, we are committed to cultivating an inclusive work environment for all employees to positively impact our culture every day.

Read about, Developer Division here,
https://aka.ms/DevDivCareers

Qualifications

Required/Minimum Qualifications

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

Additional or Preferred Qualifications

- Bachelor's Degree in Computer Science or related technical field AND 1+ year(s) 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 with proven experience coding in languages including, but not limited to, C, C++, C#, Java, JavaScript, or Python
  - OR equivalent experience.

Software Engineering IC2 - The typical base pay range for this role across the U.S. is USD $76,400 - $151,800 per year. There is a different range applicable to specific work locations, within the San Francisco Bay area and New York City metropolitan area, and the base pay range for this role in those locations is USD $100,300 - $165,400 per year.

Certain roles may be eligible for benefits and other compensation. Find additional benefits and pay information here: https://careers.microsoft.com/us/en/us-corporate-pay

#DDJL
#AT
#SHPE
#SWE

Responsibilities

- Loves working with a smart, technical customer base
- Likes the idea that the code you build & design has one of the most direct correlations to developer satisfaction, and by delivering high quality,

performant, and elegant experiences you can greatly enhance a developer's day-to-day enjoyment
- Wants to be part of a motivated and collaborative engineering team
- Design, implement, debug, and deliver rich developer experiences and services using C#, TypeScript (JavaScript), and/or C++

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

Industry leading healthcare

Educational resources

Discounts on products and services

Savings and investments

Maternity and paternity leave

Generous time away

Giving programs

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 requesting accommodations.

Complete application

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