

Take a quick look at how you can get the most out of the new experience. [Take a look](#)



Life at Microsoft

Search by job title Hiring tips City, state, or country/regi...

Find jobs

Experience

Work site

Profession

Discipline

Role type

Employment type

Show similar jobs

Showing 1-17 of 17 results

Turn job alert on Share result

Sort by Most relevant

Software Engineer II

5 days ago Redmond, Washington, United States

Up to 50% work from home

The Microsoft Intune team is an industry leader in providing Cloud based mobile device management solutions for enterprises and educational institutions. We deliver mobile device management, mobile application management and desktop computer management soluti...

See details

Software Engineer II

7 days ago Redmond, Washington, United States

Up to 100% work from home

In Azure Specialized we are collaboratively working to bring the next generation of workloads to our Public Cloud platform. We work together across Microsoft to enable end to end new scenarios for Azure customers. Our team imagines and builds differentiating c...

See details

Software Engineer II - CTJ - Top Secret

4 days ago Reston, Virginia, United States + 2 more

Microsoft on-site only

Microsoft Azure's Networking division is looking for a Software Engineer II. Azure networking division is responsible for designing, building, and operating critical network infrastructure our clients rely on every day, transforming a pile of servers into a C...

See details

Software Engineer II

12 days ago Redmond, Washington, United States

Up to 50% work from home

Are you excited about data and machine learning? Do you want to apply it to create security services that help millions of customers protect their applications from threat actors around the globe? Are you curious, analytical, and motivated by new challenges? I...

See details

Software Engineer II - Outlook Mobile Team

Software Engineer II

Redmond, Washington, United States

Apply

Save

Share job

Date posted Aug 01, 2023

Job number 1597697

Work site Up to 50% work from home

Travel

Role type Contributor

Profession Software Engineering

Discipline Software Engineering

Employment type Full-Time

Overview

Microsoft's Cloud business is experiencing explosive growth, and the Capacity, Supply Chain & Provisioning (CSCP) organization is responsible for enabling the infrastructure underlying this growth. Our mission is to deliver the world's computer with an industry-leading supply chain. CSCP is responsible for strategic sourcing, customer demand forecasting, capacity planning and management, supply chain planning and execution, capacity provisioning, and decommissioning and dispositioning of datacenter assets worldwide.

We are looking for a Software Engineer II to help us deliver highly scalable services and world-class product experiences. In this role, you will have opportunities to work on multiple layers of the technology stack, ranging from customer-focused user experience work, building scalable distributed cloud services, working with big data, machine learning, and everything in between. If you are comfortable working in a start-up environment, enjoy creating and incrementally marching towards a well-defined long-term architecture, and are motivated by solving hard business process problems with technology, then this could be the position for you.

Qualifications

Required/Minimum Qualifications

- Bachelor's Degree in Computer Science or related technical field AND 2+ years technical engineering experience designing, coding, testing, problem solving, and debugging in languages including, but not limited to, C, C++, C#, or Java.
 - OR equivalent experience.
- Experience with End to End feature release.

Preferred Qualifications:

🕒 6 days ago 📍 Redmond, Washington, United States

🏠 Up to 100% work from home

Outlook Mobile is changing how the world works through mobile email. As millions of users continue making the leap to mobile, we empower them to be more responsive, get more done, and stay connected from anywhere. In a world where more than half of email messa...

[See details](#)

Software Engineer 2



🕒 19 days ago 📍 Redmond, Washington, United States

🏠 Up to 50% work from home

Are you passionate about storage, and building leading software and services? Microsoft 365 is the locomotive that is driving the growing Microsoft valuation, and critical to the future of the company. Substrate is the set of intelligent, high value services a...

[See details](#)

Software Engineer II



🕒 19 days ago 📍 Redmond, Washington, United States

🏠 Up to 100% work from home

The Microsoft 365 team is looking for an experienced Software Engineer II to help design and build one of the fastest growing cloud services in Microsoft. Do you want to design and develop new features and to own components that solve complex distributed syste...

[See details](#)

Software Engineer II



🕒 1 month ago 📍 Atlanta, Georgia, United States + 1 more

🏠 Up to 100% work from home

Our world is rapidly transforming. The amount of data each of us must process is ever increasing. In fact, the total amount of content in the world is doubling every two years. People spend 20% of their time looking for information and 60% of the people claim ...

[See details](#)

Software Engineer II



🕒 1 month ago 📍 Redmond, Washington, United States

🏠 Up to 100% work from home

Do you describe yourself as an explorer, builder, and lifelong learner who thinks collaboratively and has a solid technical background as a software developer? We are looking for a Software Engineer II who embraces these roles on the Special Projects and Resou...

[See details](#)

Software Engineer II



🕒 2 months ago 📍 Redmond, Washington, United States

🏠 Up to 50% work from home

Microsoft's Cloud business is experiencing explosive growth, and the Capacity, Supply Chain & Provisioning (CSCP) organization is responsible for enabling the infrastructure underlying this growth. Our mission is to deliver the world's computer with an industr...

[See details](#)

Software Engineer 2



🕒 2 months ago 📍 Redmond, Washington, United States

🏠 Up to 100% work from home

Microsoft's Cloud business is experiencing explosive growth, and

- Bachelor's Degree in Computer Science or related technical field AND 4+ years technical engineering experience designing, coding, testing, problem solving, and debugging in languages including, but not limited to, C, C++, C#, or Java.
 - o OR equivalent experience.
- Experience with Microsoft cloud infrastructure, Azure or Bing.
- Experience in Big data and streaming platforms like Strom, Hadoop, Cosmos and machine learning.
- Experience in Supply Chain.
- Ability to quickly pick up existing concepts and employ new techniques.
- Experience working across disciplines, groups, and teams.
- Demonstrated problem solving, organization and communication skills.

Software Engineering IC3 - The typical base pay range for this role across the U.S. is USD \$94,300 - \$182,600 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 \$120,900 - \$198,600 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>.

#cscpjobs

Responsibilities

Job Responsibilities include but are not limited to:

- Contribute to a high-functioning feature team.
- Collaborate closely with multiple teams across Microsoft to deliver key planning solutions and the technology to support them.
- Help contribute to the design and implementation of future architecture for a highly scalable, durable, low latency capacity planning system.
- Drive innovations leveraging big data, machine learning techniques and distributed systems to deliver business results.
- Help gather, define, cost, and implement engineering deliverables.



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](#).

Apply

the Capacity, Supply Chain & Provisioning (CSCP) organization is responsible for enabling the infrastructure underlying this growth. Our mission is to deliver the world's computer with an industr...

[See details](#)

Software Engineer 2



🕒 2 months ago 📍 Redmond, Washington, United States

🏠 Up to 100% work from home

As part of scaling the Archive Storage service, the OneDrive and SharePoint (ODSP) organization is partnering with the Azure Archive Storage team on a joint effort focused on decreasing COGS and improving service reliability. This is a great opportunity to co...

[See details](#)

Software Engineer II



🕒 1 month ago 📍 Redmond, Washington, United States

🏠 Up to 50% work from home

Microsoft Entra Identity (ID), formerly Azure Active Directory (AAD), is at the center of Microsoft's cloud strategy. We build and operate critical authentication, authorization and directory services that are used by the millions of Azure, Office 365, XBOX a...

[See details](#)

Software Engineer II



🕒 1 month ago 📍 Redmond, Washington, United States

🏠 Up to 50% work from home

Microsoft Defender for Endpoint Team is growing fast and looking for new talent. We are committed to defending Microsoft customers from cyber-attacks as well as providing sophisticated tooling for securing important data. Our team fosters an agile development ...

[See details](#)

Software Engineer II -Syntex



🕒 28 days ago 📍 Redmond, Washington, United States

🏠 Up to 100% work from home

Microsoft Syntex uses next-generation content services to accelerate our customers' digital transformation to the cloud. Building on top of SharePoint, Microsoft Search, Azure Cognitive Services and more, we apply machine learning, computer vision, natural lan...

[See details](#)

Software Engineer II - CTJ - Poly



🕒 3 months ago

📍 Redmond, Washington, United States + 2 more

🏠 Up to 50% work from home

Are you interested in working for one of the most exciting products at Microsoft to help advance Microsoft's AI Platform? Are you excited about being part of a product group working with Microsoft researchers, data scientists and AI engineering teams to ensure...

[See details](#)

Software Engineer II - Poly - CTJ



🕒 5 months ago 📍 Reston, Virginia, United States + 1 more

🏠 Up to 50% work from home

Are you passionate about programming and data analysis? Do you want to work on products that help businesses make data-driven decisions? We are looking for a Software Engineer II who has a solid understanding of both traditional engineering skills, as



well as ...

[See details](#)

< Prev Page 1 / 1 Next >

