

Software Engineer, Engineering Productivity

GoogleIn-office: Munich Germany

Apply



A person with disabilities will be given preferential consideration per local regulations.

Minimum qualifications:

- Bachelor's degree in Computer Science or a related technical field or equivalent practical experience.
- Experience in one or more of the following (e.g., test automation, refactoring code, test-driven development, build infrastructure, enhancing software, debugging, building tools, and testing frameworks).
- Experience in one or more programming languages including Java, C++, and/or Python.

Preferred qualifications:

- Master's degree or PhD in Computer Science or related technical field.
- Experience with one or more general purpose programming languages (e.g., Java, C/C++, C#, Objective-C, Python, JavaScript, or Go).

About the job



Google's software engineers develop the next-generation technologies that change how billions of users connect, explore, and interact with information and one another. Our products need to handle information at massive scale, and extend well beyond web search. We're looking for engineers who bring fresh ideas from all areas, including information retrieval, distributed computing, large-scale system design, networking and data storage, security, artificial intelligence, natural language processing, UI design and mobile; the list goes on and is growing every day. As a software engineer, you will work on a specific project critical to Google's needs with opportunities to switch teams and projects as you and our fast-paced business grow and evolve. We need our engineers to be versatile, display leadership qualities and be enthusiastic to take on new problems across the full-stack as we continue to push technology forward.

In this role, you will design and implement new automated Developer Tools (DevTools) products. You'll also drive productivity efforts (e.g., code-coverage, dependency integration, process automation). You'll work

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Responsibilities



- Improve performance without compromising correctness of products.
- Collaborate with various stakeholders to make remote caching and execution easier to use.
- Solve technically challenging problems such as working with distributed systems or debugging asynchronous code.
- Identify and contribute changes to parts of execution machinery such as dynamic execution.
- Participate in our Open Source community.

Location



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