Software Engineer, University Graduate

Google
Software Engineering
Haifa, Israel

Software Engineers at Google are researchers and developers who yearn to create and implement full product life cycles – not just code solutions. You need to have a solid foundation in computer science in order to consistently come up with new ideas as well as strive for a deep understanding of our products and services in order to continually improve upon them. Our engineers develop massively scalable, distributed software systems and also collaborate on multitudes of smaller projects that have universal appeal - which requires research, awareness, interactivity and asking questions. You build strong competencies in data structures and algorithms. You have a technical fascination for how stuff fits together. You are motivated to experiment and take chances in order to make a difference in your field and you are not afraid to stand up for your ideas. We focus on being a collaborative, global organization consisting of engineers with the highest levels of technical depth and programming skills.

Google is and always will be an engineering company. We hire people with a broad set of technical skills who are ready to tackle some of technology’s greatest challenges and make an impact on millions, if not billions, of users. At Google, engineers not only revolutionize search, they routinely work on massive scalability and storage solutions, large-scale applications and entirely new platforms for developers around the world. From AdWords to Chrome, Android to YouTube, Social to Local, Google engineers are changing the world one technological achievement after another.

Responsibilities

- Research, conceive and develop software applications to extend and improve on Google’s product offering
- Contribute to a wide variety of projects utilizing natural language processing, artificial intelligence, data compression, machine learning and search technologies
- Collaborate on scalability issues involving access to massive amounts of data and information
- Solve all problems that come your way

Qualifications

Minimum qualifications:

- BSc degree or equivalent practical experience.
• Experience with Unix/Linux or Windows and/or Mac environments, distributed systems, machine learning, information retrieval and TCP/IP
• Experience programming in C, C++, Java and/or Python
• Experience in network programming and/or developing/designing large software systems

Preferred qualifications:

• MSc degree or PhD.

More details and job submission:

https://www.google.com/about/careers/jobs/#t=jo&jid=/google/software-engineer-university-graduate-haifa-israel-5370014&
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Google aspires to be an organization that reflects the globally diverse audience that our products and technology serve. We believe that in addition to hiring the best talent, a diversity of perspectives, ideas and cultures leads to the creation of better products and services. 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 tackle new problems across the full-stack as we continue to push technology forward.

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Responsibilities

- Design, develop, test, deploy, maintain and improve software.
- Manage individual project priorities, deadlines and deliverables.
Qualifications

Minimum qualifications:

- BS degree in Computer Science, similar technical field of study or equivalent practical experience.
- Software development experience in one or more general purpose programming languages.
- Experience working with two or more from the following: web application development, Unix/Linux environments, mobile application development, distributed and parallel systems, machine learning, information retrieval, natural language processing, networking, developing large software systems, and/or security software development.
- Working proficiency and communication skills in verbal and written English.

Preferred qualifications:

- Master’s, PhD degree, further education or experience in engineering, computer science or other technical related field.
- Experience with one or more general purpose programming languages including but not limited to: Java, C/C++, C#, Objective C, Python, JavaScript, or Go.
- Interest and ability to learn other coding languages as needed.

More details and submission:

https://www.google.com/about/careers/jobs#ft=jo&jid=/google/software-engineer-haifa-israel-8430012&