

Staff Software Engineer Secure Computational Infrastructure

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Company: Google

Location: Odesa

Category: other-general

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.

Privacy Sandbox aims to create innovative technologies that both protect user privacy online and give web publishers and app developers tools to build thriving digital ads businesses. As we phase out third-party cookies for billions of users, our team focuses on building cutting-edge privacy technologies that can scale and support the entire ads ecosystem.

The Platforms and Ecosystems product area encompasses Google's various computing software platforms across environments (desktop, mobile, applications). The products provide enterprises, and ultimately end users, the ability to utilize and manage their services at

scale. We build innovative and compelling software products—from apps to TVs, from laptops to phones—that have an impact on people’s lives across the world.

Responsibilities:

Take complex concepts and translate ideas into concrete technical design and roadmap.

Build large-scale infrastructure systems.

Collaborate across various Engineering teams and Product teams.

Set the technical direction and plan deliverables and milestones. Drive execution, meet deadlines, and communicate status.

Minimum qualifications:

Bachelor's degree or equivalent practical experience.

Candidates will typically have 8 years of experience in software development in Java, C++ or Python.

Typically 5 years of experience testing, and launching software products, and 3 years of experience with software design and architecture.

Experience with distributed systems and cloud infrastructure (e.g., GCP).

Preferred qualifications:

Master’s degree or PhD in Engineering, Computer Science, or a related technical field.

Experience working in a complex, matrixed organization involving cross-functional, and/or cross-business projects.

Experience in a technical leadership role leading project teams and setting technical

direction.

Demonstrated track record of taking complex concepts to develop and ship innovative technical solutions.

Demonstrated ability to work in a highly collaborative environment with a heavy emphasis on teamwork.

Health and Wellbeing (Medical, dental, and vision insurance for employees and dependents)

Financial wellbeing (Competitive compensation, regular bonus and equity refresh opportunities)

Flexibility and time off (Paid time off, including vacation, bereavement, jury duty, sick leave, parental leave, disability, and holidays)

Family support and care (Fertility and growing family support, parental leave and baby bonding leave)

Community and personal development (Educational reimbursement)

Googley extras (Inspiring spaces to work, recharge, and collaborate with fellow Googlers)

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