

Jobs that Interest Me

OpenAI: Software Engineer

Job Description: In this role, you will be bringing our large language models to millions of users around the world. Our users include everyday enthusiasts as well as professionals for ChatGPT, and everyone from hobbyists to large enterprises for the OpenAI API you'll interface directly with users to develop the features they want most! You will also collaborate closely with the research teams that created the core models and work with them on continual improvement.

Job Requirements:

- 5+ years of relevant engineering experience at tech and product-driven companies
- Proficiency with JavaScript, React, and other web technologies
- Proficiency with some backend language (we use Python)
- Some experience with relational databases like Postgres/MySQL
- Interest in AI/ML (direct experience not required)
- Ability to move fast in an environment where things are sometimes loosely defined and may have competing priorities or deadlines

Job Link: [OpenAI](#)

NVIDIA: Software Engineer

Job Description: As a Software Engineer at NVIDIA, you'll be part of the AI Infrastructure team powering breakthroughs in autonomous vehicles, gaming, deep learning, and more. You'll develop scalable systems to manage and optimize machine learning workflows and work closely with researchers to accelerate training and deployment.

Job Requirements:

- Strong experience with Python, C++, or similar languages
- Experience with distributed systems and cloud services like AWS or GCP
- Understanding of machine learning pipelines and MLOps tools
- Familiarity with containerization (Docker, Kubernetes)
- Enthusiasm for AI, graphics, and high-performance computing

Job Link:[NVIDIA](#)

Netflix: Frontend Engineer - Studio Technology

Job Description: Join Netflix's Studio Engineering team to build the tools that empower creators behind award-winning content. You'll design and implement user interfaces that streamline workflows for production, post, and visual effects, impacting how shows and movies come to life.

Job Requirements:

- Strong skills in JavaScript, React, and modern web frameworks
- Experience working with APIs and backend services
- UX/UI design sensitivity and interest in elegant product design
- Strong collaboration skills with designers and product managers
- Interest in media production or digital content creation workflows

Job Link:[Netflix](#)

Spotify: Web Engineer - Personalization

Job Description: As a Web Engineer on Spotify's Personalization team, you'll build engaging user experiences that recommend music, podcasts, and audio content tailored to each listener. You'll contribute to A/B tests, design experiments, and deliver performance-optimized code to millions of users.

Job Requirements:

- Proficiency in JavaScript, TypeScript, and React
- Familiarity with performance optimization techniques
- Experience with data-driven product development
- Ability to work in cross-functional teams
- Passion for music, audio, and innovative digital experiences

Job Link: [Spotify](#)

Apple: iOS Engineer

Job Description: As an iOS Engineer at Apple, you will work on building intuitive and powerful apps for Apple's ecosystem. From the App Store to health, entertainment, and productivity, your work will impact millions of users around the globe.

Job Requirements:

- Strong proficiency in Swift and Objective-C
- Experience with iOS SDK and app lifecycle
- Passion for building high-performance, responsive applications
- Strong attention to detail and user experience design

Job Link: [Apple](#)

GitHub: Software Engineer

Job Description: As a Senior Software Engineer on GitHub.com, you'll help shape the future of software development. You'll build scalable web applications, optimize performance, and improve the experience for developers worldwide. Collaborating with a team of engineers, you'll contribute to making GitHub a go-to platform for collaboration in the tech community.

Job Requirements:

- Strong proficiency in Ruby on Rails, JavaScript, and React
- Experience with web performance optimizations
- Familiarity with APIs and microservices
- Experience working in distributed teams
- Passion for open-source software and developer tools

Job Link: [GitHub](#)

Google: Software Engineer – Google Cloud

Job Description: Join the Google Cloud team to build and scale cloud infrastructure for enterprises worldwide. You'll be working with cutting-edge technologies like Kubernetes, AI, and machine learning to provide seamless cloud services to businesses.

Job Requirements:

- Strong programming skills in languages like Java, Python, or Go
- Knowledge of distributed systems and cloud architectures
- Experience with containerization tools (Kubernetes/Docker)
- Interest in cloud computing and infrastructure scalability

Job Link: [Google](#)

Amazon: Software Development Engineer – AWS

Job Description: As a Software Development Engineer at AWS, you'll build and scale cloud-based solutions to solve real-world problems for customers. You'll work with large datasets, high availability systems, and advanced cloud services.

Job Requirements:

- Strong experience with Java, Python, or C++
- Experience with distributed systems and cloud technologies
- Familiarity with databases and data processing systems
- Ability to design and implement scalable software systems

Job Link: [Amazon](#)

YouTube: Software Engineer – YouTube Web

Job Description: As a Software Engineer on YouTube's Web team, you'll be helping millions of users around the world watch, share, and interact with videos. You'll be responsible for developing and scaling web features that improve the YouTube user experience, from video playback to community interactions.

Job Requirements:

- Strong proficiency in JavaScript, TypeScript, and React
- Experience with large-scale web applications and services
- Familiarity with video streaming technologies
- Knowledge of performance optimization techniques
- Passion for creating user-friendly, engaging web experiences

Job Link: [YouTube](#)

TikTok: Software Engineer – Frontend

Job Description: At TikTok, you'll be part of the engineering team that powers the global content experience for millions of users. You'll develop high-performance, user-facing web and mobile components that enable content creation, discovery, and interaction. You'll also contribute to tools and features that enhance user engagement and content delivery across the platform.

Job Requirements:

- Strong knowledge of JavaScript, TypeScript, and React
- Familiarity with modern frontend build tools and pipelines
- Experience working with RESTful APIs and microservices
- Passion for performance optimization and responsive design
- A genuine interest in social media, content creation, or entertainment

Job Link: [TikTok](#)