

1. Android SDK Engineer

Position Responsibilities:

- Develop secure Android framework that communicates with security server
- Ensure that we are building a robust Android framework for app integration
- Automate validating Android framework functionalities

Required Skills

- 3+ years of experience working with technologies for Android platform
- Proficiency with Java, C/C++ and JNI (Java Native Interface)
- Proficiency with adb / apktool / dex2jar / jd-gui
- Proficiency with Linux systems and administration
- Familiarity with Objective-C, Kotlin is a plus
- Familiarity with one or more of following languages: Python, Bash
- Familiarity with one or more cloud services: AWS, Azure, GCP
- Comfortable working with Git, Jenkins, and Jira
- Background in system and network security is a plus

Tools:

- C/C++, Java, Bash, Python
- Nginx, Jenkins, Git, Docker, VMWare, AWS, GCP, Azure

2. Full Stack Engineer

Position Responsibilities:

- Develop core component running on browsers
- Build backend services and UI dashboard for function management

Core Technical Skills / Experience:

Experience developing web application with:

- Programming: JavaScript, TypeScript, HTML
- Front-end Framework: Vue, jQuery
- Back-end Framework: Node.js, Koa2, Spring

Preferred Technical Skills / Experience:

- Experience with Networking (TCP/IP, HTTP)
- Experience with Internet Security
- Experience with UI/UX design
- Experience with automatic tool: Puppeteer, PhantomJs, Selenium
- Experience with JS testing (Mocha, Jasmine)
- Experience with NoSQL (Elasticsearch, MongoDB)
- Experience with Big data analytics (Splunk, EFK)
- Proficiency with JS build & package (Webpack)

- Proficiency with Koa2, Express
- Proficiency with Linux systems and administration
- Proficiency with web console debugging

3. QA Engineer

Position Responsibilities:

- Ensure product quality that we developed
- Automate testing procedure to examine product quality

Qualification:

- Highly experienced with networking administration (iptables, routing, switching, VLAN, IPv4 / IPv6, SSL Certificate)
- Proficiency with Linux skills (Linux commands)
- Proficiency with one or more scripting languages such as Bash, Python
- Proficiency with Linux systems and administration
- Proficiency with network protocols (TCP/UDP/HTTP/HTTPS)
- Proficiency with network tools (Wireshark, Burp Suite)
- Proficiency with automatic tools (Selenium)
- Experienced with network services (AWS, GCP, Azure)
- Experienced with VMWare, Jenkins, Nginx
- Experienced with iOS / Android app testing

Tools:

- Bash, Python, Wireshark, Burp Suite, Selenium, VMWare, Jenkins, Nginx, Linux commands

4. Senior Software Engineer (Nginx, C/C++)

Position Responsibilities:

- Ensure that we are designing robust, secure nginx module
- Improve EFK, Zookeeper services according to product needs
- Design and build advanced automated operational and deployment frameworks alongside tooling and infrastructure to speed up development process
- Cultivate full-team participation in high quality, thoughtful software

Qualification:

- Highly experienced with Docker & Containers
- Top notch Linux skills
- Proficiency with one or more scripting languages such as Bash, Python
- Experience administering web servers (nginx), and databases (MySQL, Postgres, MongoDB)
- Possess excellent analytical skills, technical aptitude and a proven ability to consistently solve complex problems
- Maintain code quality across multiple environments

- Proficiency with Docker containerization and administration
- Proficiency with Linux systems and administration
- Proficiency with network protocols (TCP/UDP/HTTP/HTTPS)

Technologies You'll Use:

- C/C++, Bash, Python
- Nginx, Jenkins, Git, Docker, Kibana, Elasticsearch, Fluent, Wireshark, Zookeeper, VMWare, AWS, GCP, Azure