Our company is growing rapidly and is looking to fill the role of engineer, security. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for engineer, security

- Make recommendations for enhancements to existing security solutions to improve overall system security
- Collaborate between multiple departments such as IST and Development providing a risk-based, solution-focused perspective on technical security matters that align with business requirements
- Be proactive in recognizing security trends, predicting upcoming threats and adapting as necessary
- Participate in the planning and design of security architecture
- Analyze and implement complex firewall rules on and/or security devices
- Collaborate on the design of network infrastructure and their security subsystems
- Research and manage resolution of security findings from audits, assessments, and exceptions
- Troubleshoot firewall problems in a large enterprise involving complex network application flows between multiple hosts spanning multiple firewalls/security zones and different geographic locations
- Performing deep data analysis, correlating data from disparate systems, and using metrics to drive consistent system improvements
- Deliver your competent analyst findings and direction for technical solutions

Qualifications for engineer, security

- Experience conducting third party assessments of vendors and IaaS/PaaS/SaaS products
- Experience with securing mobile applications
- Experience in the design and deployment of end user web access and control infrastructure, including WCCP
- Scripting experience with JavaScript, Perl, Python, Powershell
- Background Check (SF85P)