



Security Engineer

Prepaid Technologies, headquartered in Birmingham, Alabama, is a fast-growing fintech company that is digitizing business payments by deploying operationally excellent, on-demand, prepaid solutions for a variety of applications and verticals. We have an opportunity for a Security Engineer to work with the engineering team supporting goals and objectives by addressing escalations, and the evaluation of technology controls providing key insight and research in new threats, vulnerabilities, and mitigation techniques. In this role, the Security Engineer will support solutions to improve or reduce risk exposure from the overall threat landscape and improve the resilience and readiness of security technologies and processes which ensure the confidentiality, integrity, and availability of the organization's assets, information, data, and IT services in an efficient manner. You will gain valuable professional experience working with cutting edge cloud technology and distributed systems alongside engineers with a wealth of experience to share. This is an exciting opportunity to learn while playing a role in critical initiatives at Prepaid Technologies.

PT's Security Engineer responsibilities include:

1. Participate in security incident response plans and cyber forensic investigations
2. Support the development of comprehensive incident reports and investigation summaries
3. Develop and collect intelligence to proactively detect and identify high-confidence threats to the Prepaid Technologies, service infrastructure and enterprise users and systems.
4. Assist with troubleshooting support related to any issues which may arise from security detection or protection technologies
5. Review existing tools, applications, and processes to help strengthen and optimize current security capabilities, as well as identifying any gaps or technical solutions
6. Communicate problems and solutions verbally and in written form to peers and management
7. Solve problems by collaborating across multiple teams
8. Help achieve compliance, identify compliance initiatives, and promote appropriate security policies
9. Have a passion for learning and applying technology to solve real-world problems

PROFESSIONAL QUALIFICATIONS

- General knowledge of threat intelligence
- General knowledge of network and systems forensics
- Ability to identify vulnerabilities in networks, systems and applications
- Knowledge of Intrusion Prevention Systems, Proxy Servers, Security Event Managers, VPNs
- Knowledge of web application technologies (HTML, JavaScript, etc.)
- Ability to identify and analyze malicious code negatively impacting the business
- Understanding of the business and the ability to assess and address risk
- Consistently makes safety and security, of self and others, the priority
- Excellent communication and interpersonal skills
- 0-2 years of professional experience, education or training in Information Security, Governance, Risk Compliance, or Security Engineering
- Experience with Azure cloud security is preferred

OUR CULTURE

The unique culture at Prepaid Technologies is hard to beat, where innovation and a hard-working environment go hand-in-hand with a casual and fun atmosphere. We promote an energetic and team-oriented workplace where collaboration and a results-driven attitude is key to our success.

OUR CORE VALUES

- We look for **Solutions** and ask "Why Not?"
- We are **Nimble** and **Creative** and use those strengths to **Innovate**
- We embrace and leverage **Technology**
- We have **Passion** for our work and our customers
- We row together with **Respect** for everyone we work with
- We have **Fun** – life is short

OUR BENEFITS

Prepaid Technologies, Inc. is an Equal Opportunity Employer and provides a competitive, comprehensive compensation package for full-time employees.

Working at Prepaid Technologies:

- Flexibility, honesty, trustworthy and caring
- Paid vacation
- Competitive compensation
- Rapidly growing small business
- Casual, but energetic work environment
- Employee benefits plan
- 401K program with company match