

Autobooks works hard to make small business banking simple. Through our partnerships with banks and credit unions, small business owners can gain access to a modern suite of tools to help making running their business easier.

When you join Autobooks, you're joining a team dedicated to small business growth. We want your ideas, passion and experience to continue improving what we offer.

Our downtown Detroit HQ is in the vibrant Madison building, named one of the World's Coolest Offices by Inc. Magazine. Autobooks also has a growing presence in Texas with a satellite office in Austin; and offers flexible, remote work environments for certain roles.

Ready to help change what it means to do small business? Let's talk.

The Role:

As the company's first line of defense against unauthorized access from outside sources and potential security threats, security engineers have a very important job to do. Not only will you know how to pinpoint any potential threats, but you will also know how to plan and prepare before any security threats take place. In this role, you will act as an all-in-one security team by implementing and testing strategies, reporting on any incidents for future preparation, keeping track of the status of network security, and educating other team members to raise security awareness.

Responsibilities:

Implementing/Monitoring/Testing

- implementing and managing security software, programs, and policies
- identifying new methods to solve existing production security issues
- assisting with installation or processing of new security products and procedures
- developing automation scripts to handle and track incidents
- conducting scans of networks to find vulnerabilities
- conducting penetration testing
- monitoring networks and systems for security breaches or intrusions
- testing security solutions using industry standard analysis criteria

Prevention

- developing common set of security standards and practices
- recommending security enhancements to management
- watching out for anomalous user and system behavior
- change control approval changes in software, hardware, and user needs
- helping plan an organization's information security strategy
- educating staff members on information security through training and awareness
- recommending modifications in legal, technical and regulatory areas

Investigation/Response



- leading incident response activities
- leading investigations into how breaches happen
- reporting findings to management

Required Experience/Skills:

- Bachelor's in Computer Science or related technology field or equivalent experience
- Expert knowledge of cybersecurity
- Strong investigative tendencies
- Naturally curious and a problem solver
- Relevant certifications are a plus

Our Values:

- Teamwork
- Sense of Urgency
- Integrity/Ethics
- Accountability

Job Type:

• Full Time

Job Location:

Detroit, MI

A flexible, entrepreneurial work environment and team atmosphere makes this a great place to work. Please provide a complete resume and work history detailing your qualifications and experience to careers@autobooks.co and indicate "Security Engineer" as the subject. To learn more about us, visit www.autobooks.co.