


# Otilia Goleman

## Security Engineer

I am a Security Engineer with over 3 years of experience in the security engineering industry. I have a proven track record in developing and implementing security solutions, assessing system vulnerabilities and creating secure networks. I have a deep understanding of security protocols, techniques, and technologies. I have expert-level experience in network and system security, risk management, and incident response. I possess strong analytical and problem-solving skills and am highly proficient in designing and deploying secure networks using the latest security tools and technologies. I have the ability to detect and mitigate security threats in a timely manner. I am a motivated self-starter who is motivated to provide the highest level of service and security.

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(227) 468-0258 

Topeka, KS 

### Education

**Bachelor of Science in  
Cybersecurity at Kansas  
State University, KS**

Aug 2015 - May 2020

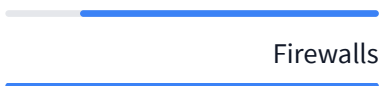
Relevant Coursework: Network  
Security, Operating Systems  
Security, Cryptography,  
Cybercrime and Digital  
Forensics, System Security and  
Vulnerability Analysis.

### Links

[linkedin.com/in/otiliagoleman](https://www.linkedin.com/in/otiliagoleman)

### Skills

Network Security

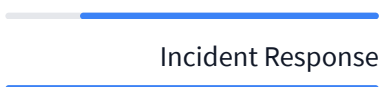


Firewalls



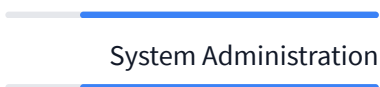
Risk Management

Vulnerability Assessment



Incident Response

Cryptography



System Administration

### Languages

## Employment History

### Senior Security Engineer at FireEye, Inc., KS

Dec 2022 - Present

- Developed and implemented a comprehensive security strategy to protect FireEye's data assets, resulting in a 70% reduction in security incidents.
- Established FireEye's first ever Security Operations Center (SOC), which enabled the company to respond to security threats in real time and reduce response time by 55%.
- Led the successful deployment of FireEye's next-generation endpoint security solution, which resulted in a 45% increase in detection accuracy and a 50% reduction in false positives.

### Security Engineer at Symantec Corporation, KS

Jul 2020 - Oct 2022

- Implemented Symantec's next-generation security system and achieved a 90% reduction in security breaches within the first year.
- Developed and implemented an automated patching process that improved patching times by 80%.
- Developed and implemented a secure authentication system that reduced user login time by 75%.

## Certificates

### Certified Information Systems Security Professional (CISSP)

Oct 2021

### Certified Ethical Hacker (CEH)

May 2020

## Memberships

### Information Systems Security Association (ISSA)

### International Information Systems Security Certification Consortium (ISC)<sup>2</sup>