

Astha Wisinski

Cyber Security

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Education

Bachelor of Science in Cyber Security at Columbia University, New York, NY

Aug 2014 - May 2018

I earned my Bachelor of Science in Cyber Security. I put in a lot of extra effort to make sure that I understood the material and did well in all of my classes.

Links

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

Skills

Cyber security

Information security

Computer security

Internet security

Blockchain security

Cloud Security

Application Security

Languages

English

Mandarin

Profile

I have over 4 years of experience in the field of cyber security and I am looking to put my skills and knowledge to use in a new position. I have a strong background in managing security systems, investigating breaches, and protecting sensitive data. I am knowledgeable in multiple areas of information technology, including networking, server administration, and virtualization. In addition to my technical skills, I also possess excellent communication and interpersonal skills that allow me to effectively collaborate with team members.

Employment History

Security Analyst at Kaspersky Lab – Virginia

Apr 2022 - Present

- Reduced the number of cyber-attacks by 76% over a 3-year period.
- Developed and implemented new security protocols that increased data protection by 92%.
- Successfully navigated critical systems through 15 sophisticated malware attacks.
- Created training materials on cybersecurity best practices used by other departments in the company.
- Collaborated with IT team to roll out end-to-end encryption for all customer data.
- Received industry recognition for work in developing innovative cybersecurity solutions.

Security Engineer at Symantec Corporation – California

Sep 2018 - Mar 2022

- Successfully installed intrusion detection system that monitored and detected all unusual or unauthorized activity within the company's network - this prevented a potential data breach and saved the company thousands of dollars.
- Created a comprehensive cyber security plan that was implemented across the entire organization, resulting in increased protection against online threats.
- Carried out regular penetration testing to find vulnerabilities in the network before hackers could exploit them.
- Successfully thwarted multiple DDoS attacks on client websites, keeping them online and ensuring business continuity.
- Responded quickly to new security threats as they arose, mitigating any damage caused by viruses or other malicious software.

Certificates

CompTIA Security+ (SY0-501)

Apr 2021

Certified Information Systems Auditor (CISA)

Mar 2018