Larissa Silva

São Paulo, SP | (11) 98765-4321 | larissa.silva@example.com

Resumo Profissional

Enthusiast with a passion for cybersecurity, I am Larissa Silva, a young professional seeking challenges and opportunities to apply my knowledge and skills in information protection. With 3 years of experience in cybersecurity, I have skills in event analysis, intrusion detection, and incident resolution. My goal is to work in a dynamic and collaborative team, developing innovative and effective solutions to protect data and systems.

Experiência Profissional

CyberSecure Consulting - Cybersecurity Specialist

January 2021 - Presente

- Led the development of an intrusion detection system that increased efficiency by 40% and reduced response time by 30%.
- Collaborated closely with the development team to implement a two-factor authentication solution, improving access security by 90%.
- Performed real-time event analysis and intrusion detection, identifying and containing malicious attacks.

SecureTech Solutions - Security Analyst

January 2018 - December 2020

- Participated in incident response teams, performing event analysis and intrusion detection to identify and contain attacks.

- Developed and implemented security procedures for the company, improving compliance with security regulations.
- Collaborated closely with the development team to implement a vulnerability management solution, reducing risk exposure by 50%.

Educação

Bachelor's Degree in Computer Engineering - University of São Paulo

2020

- Notable Project: Development of a two-factor authentication system using blockchain technologies.
- Relevant Courses: Security Analysis, Cryptography, Operating Systems.

Habilidades Técnicas

- Event analysis
- Intrusion detection
- Two-factor authentication
- Vulnerability management
- Programming language Python
- Development framework Django
- Event management tool Splunk

Projetos Relevantes

Two-Factor Authentication Project with Blockchain

- Developed a two-factor authentication system using blockchain technologies, improving access security and reducing risk exposure.
- Implemented the solution using Python programming language and Django development framework.

Event Analysis Project with Splunk

- Performed event analysis using the Splunk tool, identifying and containing malicious attacks.
- Utilized event analysis and intrusion detection skills to identify malicious behavior patterns.

Certificações e Formação Complementar

- Certified Information Systems Security Professional (CISSP) - (ISC)², 2022
- Certified Ethical Hacker (CEH) - EC-Council, 2020
- Secure Application Development Course - University of São Paulo, 2019

Idiomas

- Portuguese - Native
- English - Advanced
- Spanish - Intermediate