

Santiago Guevara R.

santy.29.2004.com – (+ 57) 3017962597

Cybersecurity Analyst & Backend Developer

Bogotá – Colombia

www.linkedin.com/in/santiago-guevara-8a59112a4/

Profile: Full Stack Developer currently enhancing my skills in developing applications using microservices architecture with Spring Boot, Node.js, Angular, and PostgreSQL. I am also building expertise in managing and deploying resources on Google Cloud Platform (GCP) to improve the scalability and performance of cloud-based applications.

In addition, I work as a SOC Cybersecurity Analyst, monitoring, detecting, and responding to security threats in enterprise infrastructures. I have experience in data protection, access management, and the implementation of security strategies.

I'm currently learning English to help me grow in my career and to travel the world, experience different cultures, and connect with people everywhere.

In addition, I am training for a DevSecOps role, learning how to develop applications with strong security measures following industry best practices. I'm also expanding my knowledge of how to manage computer networks in the cloud, set up servers on platforms like AWS and GCP, and handle security tools that protect systems from online threats.

Mnemo Colombia

Level 1 Cybersecurity Analyst

Dec 2024 - present

- managed SIEM platforms for 15 national and international clients, reducing incident response time by 25%.
- Developed mitigation strategies that ensured 100% compliance with Service Level Agreements (SLAs).
- Monitoring and analyzing security events using SIEM platforms such as Darktrace, IBM QRadar, and Microsoft Sentinel to identify suspicious activities or network anomalies.
- Managing security incidents, including the creation, classification, and escalation of events detected in the SIEM.
- Tracing IP addresses and conducting digital forensic analysis, investigating intrusion attempts, unauthorized access, and ongoing attacks.
- Analyzing network traffic to identify anomalous patterns that could indicate potential attacks or lateral movement within the infrastructure.
- Reviewing malware and phishing alerts, performing analysis of suspicious files and malicious URLs.
- Collaborating on audits and security assessments to ensure compliance with internal policies and security regulations.
- Generating security reports and documenting incidents, providing detailed information about detected events and implemented corrective actions.
- Implementing cybersecurity best practices, contributing to the continuous improvement of the organization's security processes.

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Sinapptic SAS

IT Analyst

April 2024 - Nov 2024

- Participated in the design and implementation of an asset inventory system using Node Js for the backend, Angular for the frontend, and MySQL as the database.
- Implemented asset management functionalities, enabling the registration, tracking, and updating of information about company assets, resulting in a 40% improvement in data accuracy.
- Developed authentication and authorization modules with role-based access control (RBAC), reducing unauthorized access incidents by 100%.
- Optimized frontend-backend interaction by creating RESTful APIs, improving response times by 60% and streamlining data exchanges.
- Designed and optimized MySQL queries, which increased data processing performance by 35%.
- Implemented reports and dashboards with data visualization in Angular, reducing decision-making time by 45% through real-time insights.
- Participated in the development of an inventory management system for a chemical industry company using Spring Boot for the backend, Angular for the frontend, and PostgreSQL as the database.
- Implemented a stock and product control system, enabling traceability and efficient management of chemical supplies, reducing inventory discrepancies by 70%.
- Developed a supplier and purchase order module, which decreased procurement cycle time by 50%.
- Integrated Spring Security and JWT for authentication and security, preventing unauthorized access and maintaining 100% compliance with internal security policies.
- Worked on the integration of third-party APIs, increasing system automation and reducing manual input tasks by 80%.

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Sistran Soluciones de Software Seguros

Network Monitoring and Security Analyst (Internship)

Oct 2024 - April 2024

- Network monitoring and optimization: Monitored network performance using tools like PRTG and Zabbix in Linux environments, ensuring high availability and security.
- Server management: Prepared and configured nodes in Hyper-V, and monitored servers hosted in Azure to ensure operational continuity.
- Network restructuring: Implemented Fortinet solutions to optimize communication between sites and strengthen infrastructure.
- Network security: Designed and implemented perimeter security and routing policies to safeguard data integrity.
- SMTP configuration: Implemented and maintained the protocol on multifunctional devices (Kyocera, Ricoh, HP) for scanning and email delivery.
- User and device management: Administered user accounts and performed initial device setup, including software installation and network connection according to established protocols.
- Technical documentation: Created standardized procedures for equipment setup and management, ensuring operational continuity and knowledge retention.

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higher education

Tecnólogo en gestión de redes de datos Servicio Nacional de Aprendizaje – SENA

Bogotá D.C. Feb 2021 - Apr 2024

Systems Engineering Student – Fundación universitaria San José

Bogotá D.C. April 2025 - present

CERTIFICATES AND COURSES

- April 2023 – CCNAv7: Introduction to Networks
- July 2023 – CCNAv7: Switching, Routing and Wireless Essentials
- August 2023 – Diploma in Programming Fundamentals with Python
- August 2023 – Diploma in Basic Programming with Java
- December 2024 – Relational Database Management Certificate – Platzi
- December 2024 – Advanced Internet Networking Course – Platzi
- April 2025 – Cybersecurity with Google – Coursera
- In course - Google Cloud Computing Foundations – Google Academy

Skills

Technical Skills in Cybersecurity

- SIEM Platform Management: Experience in implementing, configuring, and monitoring SIEM tools (such as Splunk, QRadar, Azure Sentinel, Trellicx) for threat detection and response.
- Digital Forensics: Skilled in conducting forensic investigations on compromised systems, recovering data, and analyzing digital evidence.
- Cyberattack Prevention: Implementation of proactive strategies to identify and mitigate vulnerabilities, reducing the risk of attacks.
- Cybersecurity Tools: Advanced knowledge of tools such as Nmap, Wireshark, Metasploit, and Burp Suite.
- Cloud Environment Protection: Configuration and management of security measures in Azure, including Azure Security Center, Microsoft Defender, and IAM (Identity and Access Management) policies.

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Management and Project Skills

- Full Stack Development: Experience in building scalable and maintainable applications using Spring Boot, Node.js, Angular, and PostgreSQL.
- Microservices Architecture: Design and implementation of microservices-based systems with Spring Cloud, RESTful APIs, and service discovery using Netflix Eureka.
- API Development & Integration: Creation and consumption of RESTful APIs, integrating third-party services to extend system functionalities.
- Backend Technologies: Implementation of robust business logic and data processing using Spring Boot, Node.js, and Express.js.
- Database Management: Proficient in PostgreSQL, MySQL, and SQL optimization to ensure high performance and scalability.
- Authentication & Security: Implementation of secure login systems using JWT, OAuth2, and Spring Security, aligned with OWASP Top 10 best practices.

Soft Skills

- Strong leadership abilities in both educational and professional environments, including proposing ideas, executing them effectively, and taking responsibility for outcomes.
- Excellent communication skills, capable of breaking down complex concepts and providing clear explanations to ensure all stakeholders fully understand.
- Proactive in taking initiative on proposed ideas, embracing challenges with a positive attitude.
- Open and humble mindset, willing to receive guidance from colleagues and learn new skills, tools, and techniques.
- Active participation in recreational and extracurricular activities, fostering strong workplace relationships with enthusiasm and charisma.
- High adaptability to change, approaching transitions constructively and leveraging new situations for growth.

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- Strong organizational skills, effectively managing time and tasks to meet or exceed deadlines while maintaining quality and efficiency.
- Effective Communication: Ability to present both technical and non-technical reports to stakeholders at various organizational levels, ensuring clarity and alignment.
- Work Under Pressure: Proven experience in managing critical security incidents, maintaining composure and making swift, effective decisions in high-stress environments.
- Continuous Learning: Strong commitment to staying up-to-date with emerging technologies such as cloud cybersecurity, AI, and automation, ensuring adaptability and innovation.

Tools & Technologies

Cybersecurity Skills & Tools:

- SIEM Tools: Splunk, QRadar, Azure Sentinel
- Firewalls & Network Security: Fortinet
- Forensics & Incident Response: Digital Forensics, Incident Detection & Response
- Vulnerability Management: Identifying & Mitigating Vulnerabilities, Risk Analysis

Backend Development Skills & Tools:

- Programming Languages: Python, JavaScript, TypeScript, Java (Spring Boot)
- Backend Frameworks: Spring Boot, Node.js
- API Development & Testing: RESTful APIs, Postman, Swagger
- Databases & SQL: PostgreSQL, MySQL, MongoDB
- Version Control: Git
- Containerization & CI/CD: Docker, Jenkins

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- Web Frameworks: Angular, Express.js (for Node.js)
- Security Practices in Development: OAuth2, JWT, Spring Security, Secure Coding Practices