Lombardi Santiago Nicolas

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Professional Summary

Undergraduate student pursuing dual bachelor's degrees in CyberDefense and Public Management at Universidad de la Defensa Nacional (UNDEF), with over 3 years of experience developing software, database architectures, and management tools. Possesses a strong analytical mindset and a keen interest in defensive security, combining academic coursework with continuous hands-on training in incident analysis, alert triage, and threat detection within simulated SOC environments. Seeking an entry-level position within a corporate cybersecurity team to contribute technical problem-solving abilities, operational sound judgment, and a dedication to continuous learning.

Core Competencies & Technical Skills

- **Defensive Security & Threat Analysis**: Fundamentals of alert triage and classification (True/False Positives), IoC identification (IPs, domains, file hashes), email header analysis for phishing detection, and threat intelligence pivoting (VirusTotal, AbuseIPDB).
- **Web & Endpoint Security**: Understanding of common attack vectors (SQL injections, malicious scripts, obfuscated PowerShell commands), familiar with adversary frameworks (MITRE ATT&CK), and network host containment procedures.
- **Governance, Processes & Compliance**: Understanding of organizational hierarchies, formal administrative and technical reporting, and institutional process analysis.
- **Development & Systems**: Linux (daily CLI workflow), Python, Bash, JavaScript, TypeScript, and relational database modeling/querying in SQL and PostgreSQL.

Experiencie

Freelance Software Developer | 2023 - 2026

- Built end-to-end digital solutions, analytics dashboards, and customized management systems (ERPs) for various organizations.
- Implemented secure user authentication flows, granular access controls, and secure RESTful API integrations.
- Architected and optimized relational databases in PostgreSQL and SQL, writing parameterized queries to ensure data integrity and prevent SQL injection vulnerabilities.
- Managed project lifecycles autonomously from end to end: gathered business requirements, maintained direct client communication, and produced technical documentation.

Education

Bachelor's Degree in CyberDefense
Universidad de la Defensa Nacional | Currently Enrroled

Bachelor's Degree in Public Management
Universidad de la Defensa Nacional | Currently Enrroled

Bachelor's Program in Computer Science
Universidad Nacional de Río Cuarto | 2023 - 2025

Full Stack Developer Certification
Coderhouse | 2022 - 2023

High School Diploma in Communication
Instituto Secundario Juan Pascual Pringles | 2017 - 2022

Soft Skills and Training

Attention to detail, critical thinking, proactive self-directed study, assertive communication, cross-functional teamwork, professional and technical writing, foundational knowledge of accounting, economics, and legal frameworks, alongside professional English proficiency (B2 level). Practical hands-on experience triaging alerts in simulated SIEM environments, analyzing web traffic, and compiling incident investigation reports.