Intern Resumé

Name:	**DANIEL LOUIS Q. BALUBAR**
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Personal Statement	Computer Security student in the Bachelor of Science in Information Technology program. Developed and managed a security monitoring lab that integrates the use of Wazuh SIEM, MISP threat intelligence, and Virus Total API for automated endpoint isolation. Conducts web application and network penetration tests on Hack the Box and TryHackMe platforms and has written technical reports which are uploaded to GitHub. Capable of conducting an assessment from reconnaissance to results reporting with interest in both offense and defense security
Education	**Asia Pacific College**, Magallanes, Makati City **BSIT-MI Computer Security** June 2022-present
Work-Related Courses	• Internet of Things Systems and Management • Security Operations, SIEM, and Threat Intelligence • Software Development • Software Quality Assurance • Vulnerability Assessment and Penetration Testing
Academic Projects	**Threat Intelligence Driven Malware Detection and Automated Endpoint Response** • Security operations laboratory, Computer Security 3 • August 2026 • Built and operated a virtualized SOC integrating a Wazuh SIEM manager, a MISP threat intelligence server, and the Virus Total API across Ubuntu and Kali endpoints • Justified deviations from the reference architecture, including substituting auditd for Sysmon on a Linux endpoint

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	Supply Chain Management System for MEGAION • Web based supply chain and inventory management system • January - April 2025 • Full Stack Developer • Developed the product inventory module including machine and consumable tracking with calibration and maintenance scheduling
Technical Skills	• Proficient in security monitoring and threat detection using Wazuh SIEM, MISP, and Virus Total integration • Skilled in web application and network penetration testing: Burp Suite, Nessus, Metasploit, sqlmap • Skilled in network traffic and malware analysis using Wireshark • Working knowledge and skills in full stack web development: Laravel, PHP, React, JavaScript • Working knowledge and skills in Linux system administration: Ubuntu, Kali, shell scripting
Certifications	• Software Testing Foundations: Bug Writing and Management LinkedIn Learning, July 2026 • Cybersecurity Foundations: Governance, Risk, and Compliance (GRC) LinkedIn Learning, June 2024 • Programming Foundations: Version Control with Git LinkedIn Learning, December 2023
Awards & Recognitions	• Honors List, Asia Pacific College, SY 2022 - 2023, Terms 1 and 2
Seminars & Trainings Attended	• Résumé, LinkedIn Refinement Workshop, and APC Resume Format by Century Pacific Asia Pacific College, August 2026 • Beyond Degrees: Rewiring Education with Agentic AI, Humanoid Robotics, and Industry-Driven Micro Credentials Asia Pacific College, August 2026 • From Student to Professional by La Lune Events Manila and Crest Solutions Asia Pacific College, August 2026
Extra-Curricular Activities	• Independent security practice through Hack the Box and TryHackMe, with technical write-ups published on GitHub https://github.com/DanielBalubar/tryhackme-writeups