JOHN MARC G. GONZALES

Aspiring Cybersecurity Analyst | IT Graduate | Python & SQL | NIST CSF | Web Security

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https://github.com/JohnMarcGonzales



OVERVIEW

Detail-oriented and analytical Information Technology graduate with hands-on internship experience in web administration and cybersecurity. Proficient in Python, C++, SQL, and cybersecurity tools with a strong foundation in vulnerability management and NIST CSF. Passionate about protecting digital assets and continuously building knowledge in penetration testing, AI, and cloud security.

"I'm an IT graduate specializing in cybersecurity, passionate about securing digital systems and backed by hands-on experience and industry certifications."

EDUCATION

- Bachelor of Science in Information **Technology**
- De La Salle Lipa Graduated 2025
- Thesis: Implementing Proactive Security and DCS Strategy Plan for Silvino Surveying Company using NIST CSF and a custom Vulnerability Management Program (VMP).

CERTIFICATIONS

- Cisco: Python Essentials 1, Introduction to Cybersecurity, Modern AI - Aug 2025
- HACKIN' KA NA LANG: Cybersecurity Tools & Practices – Jan 2024
- Smartbooks & Power BI: FIT Academy – Jan 2024

CHARACTER REFERENCE

- Sir Emilio Macaso (DLSL BSIT Professor) 09209543151
- MS. Grace Serafin (MGHS Supervisor) 09454771875

SKILLS

- **Technical: Python**, SQL, C++, HTML, CSS, JavaScript, Virtualization, Penetration Testing, Basic Networking, RenPY, PyGame
- Cybersecurity Tools: Vulnerability Scanners, NIST CSF, Cisco Tools
- **Soft Skills**: Time Management, Strategic Planning, Communication, Team Collaboration

INTERNSHIP EXPERIENCE

- Web Administrator & Social Media Intern
- MGHS Services Tarlac City, PH
- Jan 2025 Apr 2025 | 486 hours
- Managed and updated website content, improving user accessibility and reducing load times by 15%.
- Scheduled and analyzed social media posts, increasing engagement by approximately 30% during the internship period.
- Assisted with basic HTML/CSS edits, enhancing the visual appeal and responsiveness of the site.
- Coordinated with the IT team to implement basic security hygiene across web platforms.