



**Erviano
Florentino
Susanto**
Cyber Security Analyst

(+62) 82191155781
susantoerviano@gmail.com
ervifssnt.github.io/portfolio/
Jakarta, Indonesia

SUMMARY

Motivated cybersecurity undergraduate at BINUS University with hands-on experience in web application security, ethical hacking, and network defense. Skilled in Python, SQL, and Linux environments, with practical exposure to vulnerability analysis through Hack The Box challenges and academic projects. Eager to apply technical and analytical abilities in a professional security environment as an intern.

EXPERIENCE

- Hack The Box Challenges – Independent Practice**2025 - Present
- Completed “Expressway” (Easy) and “DarkZero” (Hard) machines, applying penetration-testing methodologies and documenting findings.
 - Practiced enumeration, privilege escalation, and web exploitation techniques in controlled environments.
 - Improved understanding of real-world attack surfaces and mitigation strategies.
- Secure Web Programming Project – Academic Work**2025
- Designed and implemented a secure web application using PHP, SQL, HTML, and JavaScript.
 - Applied input validation, parameterized queries, and encryption to prevent OWASP Top 10 vulnerabilities.
 - Conducted penetration testing on the application to identify and patch flaws prior to final submission.

EDUCATION

Cyber Security2023 - 2027
BINUS University – Jakarta, Indonesia | Expected 2027 - Bachelor of Science in Cybersecurity (in progress)

CERTIFICATES

Google Cybersecurity Certificate – Google / CourseraPresent

SKILLS

Platforms & Concepts	Advanced	Encryption Technologies	Expert
Security Tools	Intermediate	Analytical Skills	Expert
Languages & Scripting	Intermediate	Problem-solving	Expert
Continuous Learning	Expert	Collaboration	Expert
SIEM Tools	Expert	Threat Detection	Advanced
Incident Response	Expert	Penetration Testing	Advanced

Risk Evaluation	Advanced	Firewall Administration	Intermediate
Intrusion Detection Systems (IDS)	Intermediate		

LANGUAGES

English	Fluent	Indonesia	Native
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