

Kent Harold Belen

+63 993-042-6695 | belenkentharold@gmail.com | linkedin.com/in/kent-harold-belen | github.com/Kentdevu

EDUCATION

Gordon College

Bachelor of Science in Computer Science

- Member: AWS Learning Club – Gordon College
- Datacamp Scholar

Olongapo, Philippines

Expected Jul. 2026

EXPERIENCE

Software Development Intern

Kloudtech

Mar. 2025 – Aug. 2025

Olongapo, Philippines

- Contributed to software development projects with a focus on secure coding practices.
- Designed and implemented scalable applications with an emphasis on performance, maintainability, and security.
- Collaborated in an Agile team environment, applying industry-standard development practices: version control, peer code reviews, and CI/CD pipelines.

PROJECTS & HANDS-ON EXPERIENCE

TryHackMe Labs | *Cybersecurity, SOC*

- Completed Pre-Security and Cybersecurity 101 learning paths; currently pursuing SOC Level 1 path.
- Ranked within the Top 7% of all TryHackMe users globally.
- Practical experience with SIEM analysis, threat detection, privilege escalation, and incident response workflows.

Security Tools Practice | *Offense & Defense*

- Performed vulnerability analysis and penetration testing in lab environments using Metasploit, Burp Suite, Wireshark, John the Ripper, and Hashcat.
- Conducted threat intelligence, hunting, and SOC simulations using SIEM platforms and CTI platforms such as MISP, OpenCTI, UrlScan.io, Abuse.ch, PhishTool, and Cisco Talos Intelligence.
- Used Hydra for credential cracking exercises and Burp Suite for web application testing during hands-on labs.
- Monitored logs, triaged alerts, and executed simulated incident response playbooks to validate detection and containment procedures.

TECHNICAL SKILLS

Security Tools: Metasploit, Burp Suite, Wireshark, John the Ripper, Hashcat, Hydra, SIEM platforms, MISP, OpenCTI, UrlScan.io, Abuse.ch, PhishTool, Cisco Talos Intelligence

Programming: Python, JavaScript, TypeScript, SQL, PHP, Java

Frameworks: React, Angular

Cloud: AWS Cloud Essentials, Cloud Security Fundamentals

Other: Software engineering, AI tools utilization, secure coding practices

ACHIEVEMENTS

Top 7% Global Ranking on TryHackMe.

Recognized as TryHackMe Trainee for consistent hands-on participation.

PROFESSIONAL AFFILIATIONS

Committee Member, AWS Learning Club – Gordon College

Member, TryHackMe Community

Datacamp Scholar