

KENNETH DAVID L. SANTOS \(\YNNK\)

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github.com/KDLS003

## SUMMARY

Hands-on cybersecurity student focused on wireless security, cryptography tooling, and collaborative blue team playbooks.

Improves lab teams by shipping automation that reduces triage and reporting time across projects.

## KEY SKILLS

â€ˆ WiFi assessment & monitoring â€ˆ Cryptography & steganography development â€ˆ Incident response runbooks

â€ˆ Python & Bash automation â€ˆ AWS security foundations â€ˆ Capture-the-Flag facilitation

## EXPERIENCE & LEADERSHIP

Holy Angel University â€ˆ BS Cybersecurity Student \((2022\hat{a} 2026\)

â€ˆ Dean's Lister \((6x\)) and CSIA officer; coordinated 5 cybersecurity events and mentored first-time CTF teams.

â€ˆ Built WiFi Sentinel toolkit adopted by peers, improving WPA2 handshake capture time by 40% in lab drills.

## PROJECT HIGHLIGHTS

WiFi Sentinel â€ˆ Wireless attack/defense toolkit with automated logging and phishing simulations.

cryptoToolkit â€ˆ Unified CLI for encryption, password hygiene, and steganography used in coursework.

ByteBurrow â€ˆ Ongoing payload concealment suite with roadmap for forensic-friendly reporting.

## CERTIFICATIONS

CompTIA IT Fundamentals+ â€ˆ Cisco CCNA \((Introduction to Networks; SRWE\)) â€ˆ Cisco Introduction to Modern AI

## AVAILABILITY

Open to internships and part-time security engineering roles from August 2025 \((UTC+8\)