Lian James De Chavez

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Github: https://github.com/liannnnnn1111/
Portfolio: https://stackfolio-red.vercel.app/

PROFILE SUMMARY

Entry-level IT professional with hands-on experience in cybersecurity, application security, technical support, and web development. Open to roles in software development, infrastructure, or security operations, with a strong willingness to learn and contribute to team success.

SKILLS

Security & Networking:
- Penetration testing, vulnerability assessment, network traffic analysis, OWASP vulnerabilities, reCAPTCHA, IP whitelisting, pfSense firewall, SSL/TLS maintenance, bug bounty (recon, XSS, IDOR), reverse shell techniques (for ethical hacking and post-exploitation testing), basic malware behavior analysis.

Tools:
- Wireshark, Burp Suite, Nmap, Nikto, VirusTotal, Linux scripting, Splunk.

Development:
- PHP, JavaScript, HTML, CSS, SQL, MySQL, Bootstrap, Python.

Data Analysis:
- Microsoft Excel, Python (NumPy, pandas), Google Colab, Power BI.

Technical Support & Remote Tools:
- Jira, AnyDesk.

Other Skills:
- CCTV installation and configuration.

CERTIFICATIONS

- Introduction to Cybersecurity Cisco Networking Academy
- Introduction to CSS – TESDA
- Subnetting Fundamentals (in progress) – MNet IT

EDUCATIONAL HISTORY

Asia Technological of Science and Arts – Santa Rosa, Laguna
Bachelor of Science in Information Technology Graduated May 2025

Capstone Project/Thesis : LOGIT – Digital Logbook with Issue Tracking System

Best Capstone project in Network Administration
May 2025

- Developed a backend system with secure login, user roles (e.g., admin, staff), and activity tracking to monitor changes within the system.
- Built features to create, edit, archive, and delete user accounts, making the system easy to manage.
- Added a status toggle to update whether a computer issue is resolved, ongoing, or not yet started — each update is automatically timestamped and shows which user made the change.
- Technologies used: PHP, MySQL, JavaScript, HTML, CSS, Bootstrap

WORK EXPERIENCE

Cybersecurity Intern
Exceed Digital Solutions
Feb 10, 2025 – May 19, 2025

- Reviewed and tested client WordPress websites to identify and address security issues.
- Discovered and helped fix vulnerabilities that could have allowed unauthorized access or website damage.
- Implemented CAPTCHA and login attempt limits to protect against spam and brute-force attacks.
- Restricted access to sensitive areas like WordPress admin, cPanel, and email using IP-based controls.
- Installed and managed a firewall to secure the internal hosting environment.
- Performed monthly backups of client websites to ensure data safety and quick recovery when needed.
- Conducted quality checks on website designs to ensure proper display and functionality across all screen sizes (desktop, tablet, mobile).
- Collaborated with the team to apply proper security practices across all live client websites.