

# Dax Axis Tangco

[09477560064](#) | [Gmail](#) | [LinkedIn](#) | [Github](#) | [Cybersecurity Portfolio](#)

## Experience

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### **Technical Support Engineer**

*Spreedly*

Feb 2023 -

*North Carolina, USA*

- Handled Triage tickets, Receiver tickets, Migration tickets, Export tickets, and Import Tickets
- Handled investigations in customer's queries in terms of gateway, payment method, or transaction
- Escalated properly to the teams responsible for the incidents of specific events

### **Web / Mobile App Developer**

*Volenday*

Aug 2022 - Feb 2023

*Manila, Philippines*

- Developed AHAmatic Website
- Developed an Android application for employees
- Used NextJS to develop the website and Flutter for the Mobile Application

### **Junior Web Developer**

*Fil-Global Immigration Services*

July 2022 - Aug 2022

*Manila, Philippines*

- In charge of the maintenance of the website of the company.
- Assisting website inquiries of the client and admin website.
- Maintained the Mobile Application written in React Native

## Certification

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### **CompTIA Certification**

*Security+ (Sec+)*

(Preparing)

*CompTIA*

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### **Harvard's CS50 (Audit)**

*Introduction to Cybersecurity*

November 2023

*Harvard CS50*

- **Coursework:** Securing Accounts, Securing Data, Securing Systems, Securing Software, Preserving Privacy
- Proficient in cybersecurity for personal and professional applications, focusing on threat recognition, privacy protection, and risk-reward analysis. Experienced in addressing real-world security challenges.

### **Google Certification**

*Cybersecurity Professional*

October 2023

*Coursera*

- **Coursework:** Foundation of Cybersecurity, Manage Security Risks, Network Security Linux, SQL, Detection and Response, Assets, Threats, and Vulnerabilities, and Automate Cybersecurity Tasks with Python
- Prepared for entry-level cybersecurity roles with practical, hands-on assessments. Proficient in beginner-level Python, Linux, SQL, SIEM tools, and IDS. Skilled in identifying and mitigating common cybersecurity risks, threats, and vulnerabilities.

## Education

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### **De La Salle University**

*Bachelor of Science in Computer Engineering*

Manila, Philippines

- **2nd Honors Dean's Lister, 1st Honors Dean's Lister**
- **School Involvements:** University Student Government Executive - Creatives, Engineering College Government - Chairperson, Google Developer Students Club - Skills Assessor, La Salle Computer Society - Junior Officer
- **Relevant Coursework:** Computer Fundamentals and Programming, Intelligent Engineering System, Computer and Network Security, Computer Architecture and Organization, Computer Systems Administration

## Technical Skills

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**Programming Languages:** Python, Javascript, Bash, SQL, PHP,

**Operating Systems:** Linux, Windows, MacOS

**Databases:** MongoDB, MySQL, XAMPP

**Tools:** Git, Github, Splunk, Chronicle, Zendesk, Jira, Postman, PHPMyAdmin, PyCharm