

Lanz Joseph Tarrosa Villanueva

Computer Engineer

CONTACT

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Portfolio: https://mooyi.pages.dev/

EDUCATION

University of St. La Salle | 2008 - 2021

Prep - Liceo De La Salle (STEM STRAND)

- GPA: 92.3
- CAT officer Alpha 4 Assistant Platoon Leader
 Rover Leader / Club President
- Best Club President Nominee

- · Achievement Honor Awardee
- Co-Founders of Liceo Rover Circle

Technological University of the Philippines Visayas | 2021-2025

Bachelor of Science in Computer Engineering

- Vice-President External ICpEP SE TUPV (2021 2024)
- Top 3 Regional Programming Competition Java Category (2022 2024)

PROFESSIONAL EXPERIENCE

Assistant Technical Director & Production Director | 2022

Google Developer Group Bacolod

- · Led technical and production planning for major events, including Google I/O Extended 2022 and Google DevFest 2022
- · Oversaw live and hybrid event setups, including AV systems, livestream configurations, and tech run-throughs
- · Coordinated with speakers, hosts, and volunteers to ensure smooth program flow
- · Contributed to post-event reports and feedback collection to improve future events

Wordpress Designer and Developer Intern | 2022

Crave Technology / Green Module Systems

• Developed the webpage of Conveyance Bot using WordPress Elementor.

Computer Laboratory Technician Intern | 2024

Lasaltech Inc.

• Learned the essentials in computer system servicing at Lasaltech Inc.

Systems Lead Support and Assistant in Cybersecurity Intern | 2025

Department of Information and Communications Technology Negros Occidental

Organized and fix unnecessary bugs in B.R.A.M.S. and assist in cybersecurity events

Campus and Summit Director | Present

Developers Connect Bacolod

Uniting different universities in joining the DEVCON Bacolod to improve the future.

CERTIFICATES

Java (Basic), SQL (Basic), Problem Solving (Intermediate), Python (Basic) | 2025 HackerRank

PROGRAMMING LANGUAGES

Java, SQL, Python, HTML5, CSS3, Tailwind, ReactJS, Vanilla Js, PHP, XAMPP, Bootstrap, Firebase, ChartJS, AJAX, Jquery, TensorFlow, Arduino, C++, C.