Carlos Miguel A. Cariño

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CAREER OBJECTIVE

Detail-oriented IT student specializing in Mobile and Internet Technology with a focus on Full-Stack Development. Combines technical expertise in PHP/MySQL with entrepreneurial leadership and UI/UX design. Seeking an entry-level role to deploy scalable web solutions and manage cloud infrastructure in a fast-paced technical environment.

EDUCATION

National University – Fairview
Bachelor of Science in Information Technology with specialization in Mobile and Internet Technologies
Aug 2022 – Expected Graduation 2026 | Quezon City, Philippines

Our Lady of Fatima University
Senior High School – Humanities and Social Sciences (HUMSS)
Sep 2020 – Jul 2022 | Quezon City, Philippines

EXPERIENCE

Student Executives – National University Fairview
Talent Committee
Sep 2023 – Jul 2024 | Quezon City, Philippines
- Supported event planning and student engagement campaigns.
- Contributed to student recognition, talent development, and creative programs.

CTSO – Codability Tech Student Organization - National University Fairview
Rules & Ethics Committee + Research Coordinator
Jul 2025 – Present | Quezon City, Philippines
- Enforced ethical practices and resolved policy-related issues within the organization.
- Collaborated on tech research projects and assisted in documentation and planning.

Western Guaranty Corporation - Binondo, Manila
Digital Marketing / IT Intern
400 Hours Nov 2025 - Mar 2026
- Assisted in website maintenance and basic web development tasks.
- Supported digital marketing and IT-related activities.

PROJECTS

E-Smile Appointment System – Full-Stack Dev (2024)
- Built and deployed an appointment system that managed over 10,000+ bookings.
- Implemented automated SMS alerts using PHPMailer, reducing appointment no-shows by 30%.
- Developed front-end and back-end functionality using PHP, MySQL, HTML, and JS.

iWash: Integrated Car Wash & Booking System (2025)
- Assembled and wired IoT hardware for custom automation prototypes.
- Integrated physical hardware control with web-based software requests.

Facundo: Automotive Inventory & CRM System (2026)
- Built full-stack functionality using PHP, MySQL, and Tailwind CSS, integrating a multi-parameter fleet search engine and a personnel profile system.
- Developed a secure Lead Pipeline (CRM) and Stock Control (STC) module to automate inventory valuation and intercept buyer transmissions.
- Full-Stack Development: Built a PHP/MySQL platform featuring a HUD-inspired UI, real-time system telemetry, and dynamic IP-based location tracking.

CERTIFICATIONS

- **Software Design: Effective Requirements** – LinkedIn Learning | 2025
- **AI in Risk Management & Fraud Detection** – LinkedIn Learning | 2025
- **Leadership & Growth Mindset Suite** – LinkedIn Learning | 2025
- **Ethics in AI & Business Sales** – LinkedIn Learning | 2025
- **Oracle Cloud Infrastructure Foundations** – Oracle | 2024
- **Oracle Data Platform Foundations** – Oracle | 2024
- **Manual Testing Fundamentals** – LinkedIn Learning | 2024

KEY SKILLS

Languages: PHP, Java, Javascript, C++, Python.
Frameworks & Libraries: Tailwind CSS, MySQL, Bootstrap, Laravel.
Specialization: Full-stack Development, IoT, and Quality Assurance & Systems Testing