JOHN MARK R. VALDEZ



Computer Engineering Student | Software, Networking & Automation

Bongabon, Nueva Ecija • 0994 899 2400 • vjohnmark673@gmail.com
Portfolio: kramogs-dev.vercel.app • GitHub: github.com/kramogs-bug
LinkedIn: linkedin.com/in/john-mark-valdez-580099402

OBJECTIVE

Fourth-year Computer Engineering student seeking a **480-hour OJT** in computer engineering, open to software development, IT and technical support, networking, automation, or technical drafting. Hands-on with web development, networking fundamentals, field installation work, and client communication in English and Filipino. **Available to start November 9, 2026.**

EDUCATION

Bachelor of Science in Computer Engineering — Expected 2027
Wesleyan University-Philippines, Cabanatuan City

TECHNICAL SKILLS

Software Development: JavaScript, TypeScript, HTML, CSS, React.js, Next.js, Tailwind CSS, Node.js, REST APIs
Database & Backend: Supabase, PostgreSQL, Prisma ORM, authentication, role-based access
Networking & Systems: Networking fundamentals, Cisco Packet Tracer, Linux, cable installation and on-site troubleshooting
Automation: Macro scripting, web automation, data-entry automation, OCR, image detection
Engineering Tools: AutoCAD 2D/3D, Git, GitHub, VS Code, Vercel, Netlify, Microsoft Office
Communication: English and Filipino; client-facing chat and sales with local and foreign clients

EXPERIENCE

Automation Script Seller — Freelance — 2025 – Present
- Sell automation scripts to local and foreign clients.
- Talk directly with foreign clients to understand what they need from each script.

Reseller / Middleman — Brazil-based Partner — 2025 – Present
- Resell a Brazil-based partner's product to Filipino customers.
- Coordinate between both sides: communicate with the partner in English and with customers in Filipino.

AutoCAD Drafter — Domingo Surveying Office — 2024
- Prepared and revised technical drawings for surveying projects.

Cable Installer / Helper — ENCI Cable — 2021 – 2022
- Assisted with cable installation and on-site troubleshooting while following safety procedures.

PROJECTS

WESCOMM — Capstone Project | wescomm.store — 2026
Next.js, TypeScript, Supabase, PostgreSQL, Prisma
- Built and deployed the Wesleyan Integrated Commissary Management System, moving manual commissary processes online across reservations, inventory, digital receipts, notifications, claiming, and reporting.
- Implemented authentication and role-based access for students, staff, and administrators.

Paper Flowers Manila — Paid Client Project | paper-flowers-manila.vercel.app — 2026
Next.js, TypeScript, Tailwind CSS
- Translated a client's business requirements into a responsive website for a wedding and event styling business.
- Automated customer inquiry handling and deployed the production site on Vercel.

AMYT — Personal Automation Tool | amyt.netlify.app — 2025 – Present
Macro Scripting, OCR, Image Detection
- Built a free Windows automation tool with keystroke recording, image detection, OCR, and AI-assisted navigation.

Cruze IT — School Project | cruze-it.vercel.app — 2025
- Developed a car-rental web app with user authentication, dashboard views, and booking workflows.

COURSE CERTIFICATES — CISCO NETWORKING ACADEMY

- CCNA: Introduction to Networks (Nov 2025)
- Exploring Networking with Cisco Packet Tracer (Jul 2025)
- Linux Essentials (Feb 2025), Linux Unhatched (Jan 2025)
- Operating Systems Basics (Jan 2025)
- Data Analytics Essentials (Feb 2024)
- Introduction to Data Science (Jan 2024)