

IVAN JOSHUA S. TORIBIO

Full-Stack Web Developer · AI Novice · CS Undergraduate

+63 947 224 9309 · ivantoribio0905@gmail.com · ijtech.vercel.app · linkedin.com/in/ivan-joshua-toribio-456596219 · Quezon City, Philippines

PROFESSIONAL SUMMARY

Results-driven Computer Science undergraduate and freelance web developer with 3+ years of hands-on experience delivering AI-integrated websites, workflow automation, and database solutions for real clients. Skilled in SQL/MySQL, Linux administration, JavaScript, and API integration. Currently building a micro-agency model offering web development and AI automation services to local and international clients, with a track record of award-winning technical projects and on-time delivery.

WORK EXPERIENCE

Freelance Web Developer & AI Automation Specialist | Self-Employed / IJTech

January 2025 – Present | Quezon City, Philippines (Remote-Ready)

- Designed and developed 4+ client-facing websites and portfolio templates integrating AI features, CSS animations, and mobile-first responsive layouts — available commercially as purchasable templates.
- Built AI automation workflows including chatbot development, data processing scripts, and API integrations, priced from \$350/project for international clients.
- Managed full project lifecycle: requirements, wireframing, development, deployment, and client handoff — consistently meeting two-week delivery timelines.
- Operates an active freelance services business (ijtech.vercel.app) offering web development (\$200+), AI automation (\$350), and technical tutoring (\$25/hr).

Freelance Data Entry Specialist | Self-Employed

January 2025 – Present | Remote

- Processed and verified datasets at 85 WPM with near-zero error rates through multi-stage quality checks — consistently above the industry average of 50–60 WPM.
- Maintained data integrity via systematic pre- and post-task verification protocols, reducing rework and improving downstream reliability for clients.

Multimedia Technician | Freelance / Production

2022 – Present

- Managed live visual and audio production for recurring events — monitoring multi-source feeds, adjusting audio levels in real time, and upholding broadcast-quality production standards.
- Established repeatable production workflows that consistently delivered polished viewer experiences across live and recorded sessions.

Data Operations Intern | TOP Outsourcing Company

2021

- Reviewed and proofread Excel spreadsheets for accuracy, identifying and correcting data discrepancies before client delivery.
- Composed and distributed professional client communications, supporting project coordination across multiple active accounts.

EDUCATION

Bachelor of Science in Computer Science

Our Lady of Fatima University · 2024 – Present · Quezon City, Philippines

TECHNICAL SKILLS

Data & Backend

SQL / MySQL Database Management API Integration Authentication Workflows Data Entry

Frontend & Design

HTML & CSS	JavaScript	Responsive Design	UX/UI Design	CSS Animations
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Systems & Automation

Linux Administration	CLI Tools	n8n Automation	AI / LLM Integration	Git / GitHub
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Tools & Professional

Figma	Microsoft Excel	VS Code	Problem Solving	Client Communication
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KEY PROJECTS

Study WB — Student Productivity App (WIP) · HTML · CSS · JavaScript · Supabase

Full-stack student productivity platform combining a focus music player, Pomodoro timer, task management, and distraction-free study environment. Built on Supabase for auth and real-time data. Designed to solve a real problem: students' context-switching between 4+ apps while studying.

Portfolio Template 2 — Tech-Themed · HTML · CSS · JavaScript

A modern, developer-focused portfolio template with a 'techy' aesthetic — smooth scroll animations, mobile-first layout, and clean component structure. Open-sourced on GitHub and available for commercial purchase. Live demo: playertwo08.github.io/techmplate/

Portfolio Template 1 — Classic · HTML · CSS · JavaScript

Responsive portfolio template built for non-technical creatives to showcase work cleanly. Features smooth animations, a contact form integration, and a mobile-first approach. Sold commercially as a ready-to-use template. Live demo: portfolio-template-rho-dusky.vercel.app

Apex Sports — Prototype Website · HTML · CSS · JavaScript

Product-focused prototype for a sports equipment brand enabling users to browse and explore detailed equipment categories. Focused on fast load times, clean UX hierarchy, and cross-device responsiveness. Live: playertwo08.github.io/Apex/

ACHIEVEMENTS

2024 3rd Place — Intercampus Digital Logic Design — *College of Computer Studies, OLFU QC* Competed against multiple campuses in a Digital Logic circuit design challenge, securing 3rd place out of all participating teams.

2023 3rd Place — Physics Fair (Solar-Powered Power bank) — *Math's & Physics Society, OLFU QC* Designed and built a functional solar-powered power bank from scratch, placing 3rd in the annual Physics Fair competition.

2027 (Upcoming) Exchange Student Representative — South Korea — *College of Computer Studies, OLFU QC* Selected as a college representative for the international exchange student program bound to South Korea.

LANGUAGES

English — Professional Proficiency **Filipino (Tagalog)** — Native

References available upon request. · Portfolio: ijtech.vercel.app