

CEDRIC LAWRENCE D. NAÑO

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EDUCATION

DIVINE WORD COLLEGE OF LEGAZPI

Bachelor of Science in Information Technology

Major in Web Development

Consistent Dean's Lister, 2022-2026

Relevant Coursework: Web & Mobile Development, Data Structures & Algorithms, Operating Systems, Database Systems

Legazpi City
2026

WORK EXPERIENCE

TONGITS.IO

Quality Assurance Game Tester

Legazpi City
July 2026 – August 2026

- Executed manual, smoke, and regression testing across game builds, covering authentication, core gameplay, multiplayer, wallet, payout, and energy-system flows.
- Conducted hands-on playtesting to identify functional, UI, gameplay, and player-experience issues across desktop and mobile environments.

HSJ TECHNOLOGIES OPC.

Software Engineer

Legazpi City
Jan 2026 – May 2026

- Developed responsive web application features using Next.js, TypeScript, and Tailwind CSS, including reusable UI components, form validation, computed fields, and page enhancements.
- Collaborated with the development team through Git workflows, pull requests, code reviews, and iterative testing during a 520-hour software engineering internship.

OWNLY/SPARKPOINT

Full-Stack Developer

Legazpi City
Jan 2023 – Apr 2023

- Developed and improved responsive website features using HTML, CSS, and JavaScript.
- Collaborated with the development team to refine UI components, resolve issues, and support ongoing platform enhancements.

PROJECTS

IGNITE TAX AI (AI-Powered Tax Compliance Platform)

2026

- Contributed to an AI-powered Philippine tax compliance platform using Next.js, TypeScript, and Tailwind CSS.
- Implemented tax calculations, form validation, taxpayer autofill, guided BIR form workflows, and PDF generation aligned with official forms.

MEDAL ARCHIVES (Race Archive Web App)

2026

- Developed a web application for endurance athletes to archive completed races, medals, finish times, placements, and activity links using SvelteKit, TypeScript, Tailwind CSS, and Drizzle ORM.

WHO'S NEXT? (Reverse Job-Matching Mobile App)

2025

- Built a swipe-based reverse job-matching application using React Native, Express.js, and MongoDB.
- Developed candidate discovery and job-browsing features for recruiters and job seekers.
- Awarded Best Capstone Presenter.

ADDITIONAL

Languages: JavaScript, TypeScript, HTML, CSS

Frameworks & Technologies: React, Next.js, React Native, Tailwind CSS, Node.js, Express.js, REST APIs

Databases & Services: PostgreSQL, MongoDB, MySQL, Supabase, Firebase

Testing: Manual Testing, Smoke Testing, Regression Testing, API Testing, Jest, Playwright

Tools: Git, GitHub, Postman, Figma, Vercel