

# Christopher Ace Labador

Bulacan, PH • +63 977 485 5489 • [alas.dev@outlook.com](mailto:alas.dev@outlook.com) • [linkedin.com/in/alasdev](https://www.linkedin.com/in/alasdev) • [acelabador.vercel.app](https://acelabador.vercel.app)

## Work Experience

### Software Engineer (Contractual)

Nov 2023 – Jun 2025

Syrincal Trading, OPC

Bulacan, PH

- Contracted to develop a scalable B2B ordering platform, integrating supply chain, inventory management, and delivery tracking into one unified system with the goal of improving operational efficiency and reduced order processing time
- Acted as the principal engineer and system architect responsible for end-to-end development, deployment, and maintenance of the company's unified B2B ordering platform
- Served as the primary technical point of contact between the operations team and the product management team, ensuring business-process alignment and scalability
- Managed iterative releases, documentation, and long-term maintainability strategy

### Full Stack Developer (Internship)

Jan 2025 – Apr 2025

Bone Fix Metal Craft Inc.

Metro Manila, PH

- Developed a full-stack PHP-based custom CMS with admin dashboard, enabling the product team to manage orthopedic implant data and physicians to access clinical information and usage guidelines on-demand. This replaced manual data request workflows with a centralized digital platform improving data accessibility
- Implemented Role-Based Access Control (RBAC) with admin-exclusive account provisioning, ensuring only authorized physicians could access the platform through unique, admin-issued credentials — eliminating open registration and safeguarding confidential data

### Web Developer (Freelance)

Sep 2024 – Dec 2024

D.R.A. Jewelry

Bulacan, PH

- Delivered a mobile-first, fully responsive product catalog website using React and Tailwind for a local jewelry business, with the goal of enhancing online visibility and brand presentation
- Implemented SEO best practices to boost organic visibility, set up Google Analytics to track user behavior and guide future optimizations, and integrated a private consultation scheduler
- Delivered the project end-to-end — from UI/UX design, development, and deployment — within a 3-month contract, aligning technical execution with the client's digital marketing goals

## Projects

### OJTfolio – Internship Progress Tracker

Next.js | Supabase | OAuth

Built a SaaS tool for on-the-job training students to log daily progress, upload documentation, and auto-generate weekly reports—streamlining compliance tracking and report submission.

### E-Registrar – Capstone Project

React | Electron | Firebase

Developed a desktop app with kiosk support and real-time email notifications to optimize student service flow in registrar offices—reducing wait times and improving operational throughput

## Education

### Our Lady of Fatima University

July 2025

Bachelor of Science in Information Technology

## Certificates

- IBM Front-End Developer
- Meta Front-End Developer
- Google Project Management
- IBM Full-Stack JavaScript Developer
- US-ASEAN STIC Industry Professional Credentials Track

## Technical Skills

**Languages:** HTML, CSS, JavaScript, TypeScript, PHP, SQL

**Front-End:** React, Next.js, Vite, Redux, Zustand, Tailwind, WordPress, Electron

**UI Libraries:** Radix UI, shadcn/ui, Chakra UI, Material UI (MUI), Ant Design, Headless UI

**Back-End & Databases:** Node.js, Express, Axios, RESTful APIs, Firebase, Supabase, MySQL, PostgreSQL, MongoDB, NoSQL

**Tools & Platforms:** Git, Github, npm, Webpack, Babel, Google Analytics, Google Search Console, Lighthouse