

# Christopher Ace Labador

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## Work Experience

### Software Engineer

Nov 2023 – Jun 2025

Syrincal Trading, OPC

Contract | Hybrid | Bulacan, PH

- Architected a unified B2B ordering and inventory platform serving 50+ client accounts, replacing manual Excel workflows and streamlining operations catering to ~1000 orders/month and managing a catalog of ~500+ products
- Designed and implemented six core modules: inventory, ordering, order workflow, delivery tracking, supply chain visibility, and product CMS using React, Next.js, Node.js, Supabase, Redux, and Tailwind
- Acted as the principal engineer and system architect, leading technical decision-making and partnering directly with the CEO and internal teams serving as the main point of contact
- Deployed production builds through Vercel + GitHub, handling version control, rollout strategy, and post-launch support

### Full Stack Developer

Jan 2025 – Apr 2025

Bone Fix Metal Craft Inc.

Internship | Hybrid | Metro Manila, PH

- Developed a full-stack PHP-based custom CMS with admin dashboard, enabling staff to manage orthopedic implant data and physicians to access clinical information and usage guidelines on-demand
- 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
- Developed key platform features (product database, physician view, usage guidelines, data retrieval pages) using PHP, MySQL, HTML, CSS, JavaScript, WordPress
- Deployed the system and produced full technical and user documentation for operational handoff after internship

### Freelance Web Developer

Sep 2024 – Dec 2024

D.R.A. Jewelry

Contract | Hybrid | 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, optimized performance, and configured Google Analytics + Search Console for monitoring, discovery, and future marketing decisions
- Delivered the project end-to-end from UI/UX design, front-end development, implementation of a consultation scheduling feature, and deployment all within a 3-month engagement

## 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
- Certiport IT Specialist - Python
- IBM Full-Stack JavaScript Developer
- AWS Foundations of Prompt Engineering
- US-ASEAN STIC Industry Professional Credentials Track

## Technical Skills

**Languages:** HTML5, CSS3, JavaScript, TypeScript, PHP, SQL, Python

**Frameworks & Libraries:** React, Next.js, Redux, Tailwind CSS, Vite, Express, Electron.js

**Databases & Tools:** PostgreSQL, MySQL, MongoDB, Firebase, Supabase, Node.js, Git, GitHub, npm, Webpack, Babel