

DARYL B. DIZON

Software Engineer

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PROFESSIONAL SUMMARY

Software engineer with 11 years of experience building and maintaining full-stack web, mobile and API applications across startup, enterprise and freelance environments. Currently working on a B2B e-commerce and logistics platform, handling features end-to-end from requirements and technical design through development, testing, deployment and ongoing support. Works across the stack in React and React Native on the front end and Node.js, Python and Go services on the back, backed by PostgreSQL and MongoDB and deployed on AWS and Google Cloud. Uses AI-assisted development tools such as Claude Code and Cursor, along with n8n for workflow automation, to move faster on routine implementation, testing and operational work. Consistent about code review, technical documentation and SOPs so systems stay maintainable after handoff.

TECHNICAL SKILLS

Languages	JavaScript, TypeScript, Python, Go, PHP, C#, C++
Frameworks	React, Next.js, React Native, Node.js, Express.js, FastAPI, Laravel, ASP.NET, Tailwind CSS, Strapi
Databases	PostgreSQL, MySQL, MongoDB, DynamoDB
DevOps	Git, Docker, AWS, Google Cloud, DigitalOcean, Cloudflare, Linux
AI Tools	Claude AI, GitHub Copilot, Microsoft Copilot, ChatGPT, Codex, Grok, Cursor
LLM APIs	OpenAI, Anthropic Claude, Google Gemini, Mistral AI

WORK EXPERIENCE

Full-Stack Engineer — Growsari Enterprises Inc. 2022 – Present

- Evaluate system and program requirements for a B2B e-commerce and logistics platform, identifying technology limitations and process gaps and recommending architecture improvements.
- Design, develop and maintain full-stack features and program code against system requirements and technical specifications, in line with team quality standards.
- Test, debug and diagnose defects in application code within established testing protocols to ensure features perform to specification.
- Write and maintain technical documentation and SOPs, and review peers' code as part of the team's quality process.
- Collect and analyze operational metrics to inform architecture decisions and prioritize system improvements.

Software Engineer — Dizon Developer

2015 – Present

- Consult with clients on system and program requirements, translating business needs into technical specifications and system designs.
- Design, develop, test, deploy and support custom web applications end-to-end, managing the full software development lifecycle.
- Advise on software design proposals, including technology recommendations and cost evaluations for client software purchases and upgrades.
- Write and maintain technical and end-user documentation and operational procedures for deployed applications.

Software Engineer — Izumi Global Inc.

2021 – 2022

- Identified technology limitations and process gaps in existing enterprise systems and enhanced applications to address them.
- Wrote and maintained program code and technical documentation, including knowledge-transfer materials, in line with quality standards.
- Tested, debugged and corrected defects in enterprise application code within established testing protocols.
- Collaborated with cross-functional teams on system maintenance and design activities.

Software Developer — Four13 Group

2018 – 2019

- Wrote and maintained program code to meet system requirements, system designs and technical specifications.
- Integrated third-party APIs and tools to extend application functionality as requirements evolved.
- Tested, diagnosed and corrected defects in existing software within established testing protocols and quality standards.
- Produced and updated technical documentation supporting ongoing software maintenance and operations.

ASP.NET Developer — SG APAC Inc. (formerly SG Interactive Inc.)

2015 – 2018

- Designed and developed web applications in C# and ASP.NET MVC against system designs and technical specifications.
- Contributed to architecture decisions and refactored program code to improve performance and maintainability.
- Provided ongoing technical support, identifying, diagnosing and correcting defects within established testing protocols.

EDUCATION

BS Computer Science — University of Caloocan City

2011 – 2015