Ton Le

Full Stack Developer

Full-Stack Developer and Systems Integration specialist with 5+ years in retail/eCommerce. I build and maintain integrations between Accredo ERP, WMS, POS, Magento, and Shopify using Node.js/TypeScript, AWS serverless, and React. Focused on reliable data flows, fulfilment automation, and scalable internal tools that support fast-growing multi-brand operations.

Contact

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Technical Profile

- TypeScript
- Node.js
- GraphQL
- React/Vue
- Vite
- React Native
- Tailwind CSS
- AWS
- WordPress
- Magento
- Shopify
- Google Search Console

Competencies

- System integration
- API Development
- AWS serverless
- Automation & workflow tooling

Work History

2024-03 – Current

System Architect Manager

Brittain Wynyard, Auckland

- Manage integration of eCommerce platforms and others 3rd party services using Node.JS & TypeScript to ERP system
- Manage the flow of data between different systems includes Magento and Shopify
- Maintain and develop internal portal (React, Tailwind, Vite)
- Work closely with frontend and assist frontend team to integrate data and build Shopify app.
- Work closely with sales, marketing and digital teams to ensure they are effectively using software effectively

2020-06 – 2024-03

Web Developer Lead

Jayden Digital Limited, Auckland, Pakuranga

- Coded websites using JavaScript, React, Vue and Tailwind CSS.
- Provided front-end website development using Magento, WordPress, and Shopify.
- Design and build front-end website with Contentful and Strapi CMS
- Building and supporting a wide range of websites for optimizing for various screen size.

2019-08 – 2020-06

Web Developer

Mason Online Limited, Auckland, Penrose

- Planned website development, converting mockups into usable web presence with HTML, JavaScript, AJAX, and JSON coding.
- Coded websites using JavaScript, React, and languages.
- Provided front-end website development using WordPress, Magento, and other editing software.

Education

2016 – 2018

Bachelor of Computer Science

Auckland University of Technology