

Jason Phung

Auckland, New Zealand | 021 028 99646 | jasonphung04@gmail.com

LINKS

[LinkedIn](#) [Personal Website](#)

PROFILE

Developer with enterprise and startup experience building web applications using React, JavaScript, and Microsoft Azure services. Currently completing developer internship at Datacom working on SharePoint Framework components and workflow automation for internal platforms serving 6,500+ employees. Proven ability to deliver production systems both independently as sole developer and collaboratively in enterprise teams.

EMPLOYMENT

Mar 2026 - Jun 2026

Developer Intern, **Datacom**

- Developed SharePoint Framework (SPFx) components using React and JavaScript to enhance internal collaboration tools and employee workflows
- Created automated business process solutions using Power Automate to streamline operational tasks and reduce manual work
- Utilized Azure DevOps for version control, code collaboration, and CI/CD pipeline management in enterprise development environment
- Contributed to internal platform delivery alongside software engineers, gaining exposure to large-scale system architecture and deployment processes
- Collaborated with cross-functional teams on technical documentation and process optimization for enterprise IT operations

Dec 2025 - Feb 2026

Web Developer (Freelance), **Five Stars Beauty Supply**

- Built Shopify-based e-commerce platform from ground up for family based wholesale beauty supply business
- Customized theme and user experience to optimize conversion funnel and customer journey for beauty wholesale market
- Manage ongoing technical maintenance, troubleshooting, and feature enhancements based on business needs
- Site actively processing orders at www.fivestarsbeautysupply.co.nz

Jul 2024 - Dec 2025

Web Developer, **nhabit**

- Sole developer for a full-stack website project, overseeing both frontend and backend development and ensuring delivery of functional features from concept to deployment
- Integrated Microsoft Azure services including Entra ID and Cosmos DB, improving authentication security and ensuring scalable data storage
- Designed and built intuitive user interfaces using React, JavaScript, HTML, and CSS, resulting in smoother navigation and improved usability
- Delivered working prototypes and MVP features to support stakeholder decision-making and prepare the platform for production rollout
- Collaborated directly with the founder to refine requirements, troubleshoot issues, and implement solutions aligned with business needs

TECHNICAL SKILLS

Languages: JavaScript, Python, Java, SQL, HTML/CSS, R

Frameworks/Tools: React, Node.js, Next.js, SharePoint Framework (SPFx), Azure (Entra ID, Cosmos DB, DevOps), Shopify, Power Automate, Git, M365

EDUCATION

Jul 2023 - Jun 2025

Bachelor of Computer and Information Sciences, **Auckland University of Technology**

Major: Software Development | **Minor:** Data Science

- Led team of 4 developers to build responsive website using Agile/Scrum methodology
- Served as Scrum Master and primary stakeholder liaison, ensuring on-time delivery and requirement alignment
- Implemented frontend using React and JavaScript with mobile-responsive design
- Presented final product to client and incorporated feedback through iterative development cycles
- Completed coursework in Python, Java, JavaScript, HTML, R, SQL, and React
- Capstone project deployed to production and currently used by client and live at: <https://totarafarmtrust.co.nz>

Feb 2016 - Dec 2018

Sancta Maria College

- Graduated NCEA L3
- Merit Endorsement

REFERENCES

Available on request.

HOBBIES

- PC building (built around 50 systems)
- Volleyball player and club member
- Football enthusiast (played competitively for 8 years)
- Enthusiast in blockchain and emerging tech including Web3 and NFTs
- Keeping up to date with emerging technologies, AI development, and developer tools