# Ian Dong

# **Full Stack Junior Developer**

Last update: March 31, 2025

The online version is available at

https://lanD1013.github.io/cv

#### Residence

★ Auckland | open to relocate

#### LinkedIn

in iandong1013

#### **GitHub**

(nan) lan D1013

#### **Portfolio**

website

#### **Email**

ian.tung1013@gmail.com

## Skills

#### **Technical Skills**

- Microsoft stack: C#, ASP.NET Core, Web API, MVC, EntityFramework, .NET MAUI
- Modern web stack: JavaScript, TypeScript, NodeJS, React, Redux, NextJS, HTML5, CSS3, MongoDB, Vitest
- UI/UX: Figma, Shadon UI, Tailwind CSS, Material UI, Chakra UI, Bootstrap
- Infrastructure: Azure, AWS, SQL Server, Docker, Kubernetes
- Other: Java, Spring Boot, Python, Django, C, Matlab, ArcGIS, Blender
- Experienced in web development & integration using industry standard technologies and frameworks
- Experienced with all stages of the Software Development Life cycle and agile methodologies
- Experienced and knowledge of best practices for software design and architecture

### **Interpersonal and Communication Skills**

- Client facing skills gained as consultant and IT support
- Excellent verbal and written communication skills
- Confident in delivering business or team presentations
- Experienced in writing detailed specifications and various forms of documentation
- Fluent in English and Mandarin

### **Learning Skills**

- Adapting very quickly to various working environments
- Build up relevant domain knowledge in a short time frame
- · Confident in learning and picking up new technology stacks and frameworks
- Work on side projects in free time

# **Professional Experience**

## Allsite.ai

## Full Stack Developer (Part-time) | Auckland

Mar 2024 — Current

### Blurb test

- Test1
- Test2
- Test3

Powershell | Bash | Pulseway | Microsoft 365 System Administrator | Entra ID | Windows | Linux | Microsoft Teams

## Civix

## IT Support Technician (Part-time) | Auckland

Mar 2024 — Current

Member of a high performing team that delivers technical support to Civix engineers, surveyors, planners, and administrative staff, resolving hardware and software issues

- Test1
- Test2

• Test3

Powershell Bash Pulseway Microsoft 365 System Administrator Entra ID Windows Linux Microsoft Teams

# **Education**

**University of Auckland** - New Zealand (Jul 2023 - Feb 2025)

Master of Science (Information Technology)

University of Maryland, College Park - United States (Aug 2020 - May 2022)

Master of Science (Scientific Computation)

University of Maryland, College Park - United States (Aug 2016 - May 2020)

Bachelor of Science in Mathematics, Minor in Physics & CS

# **Interests**

Technology Sports & Fitness History Politics Philosophy

# Referees

Available upon request.