




# JUSTIN LOW


## SOFTWARE DEVELOPER

### CONTACT

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 Auckland

### SKILLS

Typescript/Javascript

React.js

Backend Development

Modern Web Development

### EDUCATION

**Information Systems and Computer Science**

**The University of Auckland**

2019-2021

I graduated with my bachelors of science specialising in Information Systems and Computer Science

**Certificate in Digital Technology Product Solution (Level 5 & 6)**

**Mission Ready**

2021

During this Tech Accelerator program, I completed the standards to become an Agile software developer in AI and Cloud

### CERTIFICATIONS

Mission Ready Agile Software Developer (Cloud & AI):

<https://www.credential.net/b477218f-ae15-40b2-98df-39dacd98e06d#gs.1ge5tl>

St Johns First Aid Level 2

### PROFILE

Highly motivated software developer with a passion for problem-solving and a strong collaborative mindset. Proficient in a variety of frontend and backend technologies, eager to contribute to projects that make a positive impact on everyday life. When I'm not further improving my skillset or working on projects, I'm outside enjoying working out at the gym or at Muay Thai.

### WORK EXPERIENCE

#### Frontend Developer

Infosys (Spark)

November 2021 - June 2023

- Collaborated with convergence team members for their project to converge multiple in-house Spark analytic applications, alongside developing their marketshare insights app
- RESTful API integration and development
- Solved complex problems utilising mapboxgl and various technologies to provide valuable data insights on a geographical layer
- Developed and presented a demo to showcase to an audience, including senior executives and stakeholders at spark.
- Made recommendations for new technology integration based on suitability and alignment to business goals. Directed the migration of their pre-existing repository into Typescript
- Our work innovated current working standards within Spark and created a new chapter, called the data app engineer chapter.

#### Agile Software Developer Student

Mission Ready HQ

January 2021 - July 2021

- Completed a 18 week Tech accelerator program for agile software development in AI and Cloud
- First 9 weeks went over project based full stack learning exposing me to various technological tools such as Node.js, React, Docker, AWS, Azure and Google cloud platform services
- The last 10 weeks provided me with mentored industry based experience with a real world client as a solo developer
- Collaborated weekly in an agile environment with UX designers

#### Volunteer intern

Datamasque

June 2021 - July 2021

- Interned at a cyber security company that obfuscates data
- Emulated being a user attempting to obfuscate data to provide them feedback
- Understood how their tech stack worked and their architecture
- Created yml scripts to customise data obfuscation
- Worked with docker to utilise their system containers