

## PERSONAL PROFILE

I am a software engineer with a passion for developing functional and high-quality software. I have a special interest in further developing my skills across the full stack, but I am also interested in gaining skill with cloud computing in AWS or Azure. I especially enjoy the problem-solving aspect of programming and I love getting stuck into a problem and learning new things while finding and implementing a logical and practical solution. I am self-motivated, but also a team player and happy to provide help and advice when asked. I am diligent and hardworking with a can-do attitude, always trying my best at whatever tasks come before me.

I have three core principles that I try to live by:

1. Honesty – Admitting when I need help and telling the full truth wherever possible;
2. Accountability – Owning up to, and attempting to learn from, my mistakes; and
3. Integrity – Being reasonable and open to new ideas and admitting when I am wrong.

I am currently a software engineer at OpenBet New Zealand. I look forward to using and further developing the skills I have gained from my time at OpenBet and from my studies to new opportunities and beyond in the industry as well as gaining useful new skills.

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## ACADEMIC HISTORY

### 2018 to 2021

#### Bachelor of Science in Computer Science

#### Victoria University of Wellington

- Dean's List for Academic Excellence 2020, 2019, 2018
- A full academic transcript is available on [my website](#).

### 2014 to 2017

#### NCEA Levels 1 - 3

#### Bethlehem College, Tauranga

- NCEA Levels 1, 2 and 3 with Excellence
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## PERSONAL PROJECTS

As a personal project, I created an application to help me with my Wordle guesses. Based on letters entered by the user, the application figures out which possible words could be the correct answer. The project was created primarily in Typescript using React with Redux and SCSS for styling. The source code for this project can be found on [my GitHub](#) and the application is hosted on [my website](#).

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## TECHNICAL SKILLS

Area	Tools	Skill Level
<i>Languages</i>	Java	Proficient
	JavaScript/TypeScript	Proficient
	CSS (SCSS/SASS)	Proficient
	SQL (Informix)	Proficient
	TCL	Basic
<i>Project Management &amp; Version Control</i>	Git	Proficient
	Agile Development	Proficient
	Maven	Basic
	CI/CD (Jenkins)	Basic
<i>Frameworks and Other Areas</i>	React (with Redux)	Proficient
	Spring	Basic
	Micro-service development	Basic
	RESTful APIs	Proficient
	Linux	Basic

## EMPLOYMENT HISTORY

### October 2021 – Present

Software Engineer L2

### January 2021 – October 2021

Junior Software Engineer L1

OpenBet New Zealand

- I worked on the Accounts team developing features for TAB NZ relating to accounts. This included work relating to customer account creation, account management, AML/KYC processes, and payments (including credit/debit card and Online EFTPOS deposits).

### November 2018 – February 2019

Shopfloor Assistant

The Warehouse Fraser Cove

### November 2016 – February 2018

Produce Assistant

### January 2016 – November 2016

Checkout Assistant

New World Gate Pa

## REFERENCES

References can be provided upon request.