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#### About Me

I am a confident and hard-working Full Stack Developer who enjoys backend development and has the drive to learn new skills. I have a strong understanding of the fundamentals of programming and a keen interest in open source software. If given the opportunity to be a part of your team and build my career in the area of software development, I will prove to be an asset to your organisation.

# **Key Skills**

**Personal** Critical Thinking, Problem Solving, Willingness to learn, Teamwork, Collaboration

**Languages** Python, SQL, JavaScript, HTML5, CSS, C, C#, R, Java **Frameworks** SQLite, React, Next.js, Prisma.io, JQuery, OpenGL, tkinter

Other Related LaTeX, Agile, Scrum, Git, Linux, Docker, IBM Cloud, Google Cloud Platform, Proxmox VE, Rancher

# Employment History \_\_\_\_\_

Dacreed Auckland, NZ

FULL STACK DEVELOPER (INTERNSHIP)

April - June 2022

2017 - 2020

- · Worked with another developer and UX designer to create a web application designed to help people visualise career pathways
- Used Agile practices to collaborate, iterate, visualise our work
- · Seek feedback from co-workers and the Chief Technology Officer to add functionality to existing products
- Used Trello, Slack, and Git to collaborate
- Learned new frameworks (Next.js and Prisma.io) to deliver the work
- · Practiced and improved skills in HTML, CSS, JavaScript, React, and Jest
- · Handled deployment of web app and database using Heroku

Henry Feng Lawyers Auckland, NZ

Part-time Assistant 2021 - Present

- Performed legal administrative tasks
- · Filled out and tidied up confidential documents

#### **Education**

Mission Ready HQ Auckland, NZ

Advanced Software Developer February 2022

- · Learned and developed in an Agile workflow, including Design Patterns and Scrum
- Learned fullstack web development, including React and APIs
- · Worked with IBM Cloud and Google Cloud Platform

Self-study Auckland, NZ

 COVID-19 LOCKDOWN
 2021

- Bought a home server to learn about server hosting
- · Used Proxmox VE to create virtual machines, FreeNAS to store files, and Rancher to host docker containers

University of Auckland Auckland Auckland

B.S. IN COMPUTER SCIENCE

- Learned programming languages such as Python, C, Java, JavaScript
- Learned basic algorithms and how to think methodically using mathematical proofs
- Designed database models from real world examples
- · Learned about UI design and Agile practices
- Created functional websites using JQuery
- Learned Object-Oriented and Functional Programming practices

## **Achievements**

2020	Certificate of Outstanding Achievement, A- in Computer Graphics and Image Processing	UoA
2017	Certificate of Outstanding Achievement, A- in Principle of Programming	UoA
2016	First Aid Certificate, Red Cross	AGS

# **Extracurricular Activity**

#### **UoA Game Developer Guild**

UoA

General Executive Member Mar. 2019 - 2021

- Joined in 2018.
- In 2019, I volunteered for a leadership role for 3 years
- Worked at club stalls
- Helped coached new members during the tutorial sessions
- Created a snake clone in GDevelop and pong clone in Unity
- Attended Akl GameDev Meetup 2021 and assisted in setup and signups
- Volunteer for Kiwijam 2021 and assisted in catering

#### **UoA Anime and Manga Club**

UoA

Mar. 2020 - Nov. 2020

- GENERAL EXECUTIVE MEMBER

   Joined in 2017
- In 2020, I volunteered for a leadership role for 1 year
- Helped prepare events
- Managed sign-ups for new members
- Worked as leader for groups

### References \_\_\_\_\_

NEW ZEALAND REFERENCES AVAILABLE