

# Vincent W. Feng

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## Personal Statement

I have a strong knowledge of the fundamentals of programming and an interest in open source software. I also enjoy learning new things and teaching them to others. I have always been interested in computers since I was a child.

## Skills

<b>Languages</b>	Python, SQL, JavaScript, HTML5, CSS, C, C#, R, Java
<b>Frameworks</b>	SQLite, React, Next.js, Prisma.io, JQuery, OpenGL, tkinter
<b>Languages</b>	Native English, 1.5 years of formal Japanese study
<b>Other Related</b>	Agile, Scrum, Git, Linux, Docker, IBM Cloud, Google Cloud Platform
<b>Personal</b>	Critical Thinking, Problem Solving, Willingness to learn, Teamwork, Collaboration

## Experience

### Dacreed

Auckland, NZ

INTERNSHIP - FULL STACK DEVELOPER

2022

- Worked with a team in an Agile environment to create a website to display career pathway options
- Used industry standard collaboration tools with Trello, Slack, and Git
- Learned new frameworks such as Next.js and Prisma.io
- Improved skills in HTML, CSS, JavaScript, React, and Jest
- Handled deployment of web app and database using Heroku

### Mission Ready HQ Project

Auckland, NZ

AUCKLAND PROPERTY MANAGEMENT PROJECT

2022

- Worked with a team in an Agile environment
- Learned about React frontend and MongoDB backend

### Mission Ready HQ Project

Auckland, NZ

TURNERS CARS PROJECT

2022

- Learned about AI chatbots, computer vision, AI search and CI/CD pipelines
- Used IBM Cloud, Google Cloud and GitHub Actions

### Henry Feng Lawyers

Auckland, NZ

PART-TIME ASSISTANT

2021 - Present

- Filled out Anti-Money Laundering papers.
- Tidied up files, making sure certain documents were included within.

## Education

### Mission Ready HQ

Auckland, NZ

ADVANCED SOFTWARE DEVELOPER

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

### UoA(University of Auckland)

Auckland, NZ

B.S. IN COMPUTER SCIENCE

2017 - 2020

- 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 simple websites using JQuery.
- Learned Object-Oriented and Functional Programming practices.

## Certificates & Licenses

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### DOMESTIC

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

## Extracurricular Activity

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### UoA Game Developer Guild

UoA

GENERAL EXECUTIVE MEMBER

Mar. 2019 - Present

- Was a normal member since 2018.
- Volunteered as an executive for 2019.
- Worked at club stalls.
- Assisted tutorial members.
- Created a simple snake clone in GDevelop and pong clone in Unity.
- Volunteered for Akl GameDev Meetup and assisted in setup and signups.
- Volunteered for Kiwijam 2021 and assisted in catering.

### UoA Anime and Manga Club

UoA

GENERAL EXECUTIVE MEMBER

Mar. 2020 - Nov. 2020

- Was a normal member since 2017
- Signed up as an executive at the end of 2019.
- Helped prepare events.
- Managed sign-ups.
- Worked as leader for groups.

## References

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UPON REQUEST