Curriculum Vitae

Alex Liang

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ABOUT ME

Hey - I'm Alex. I'm a **software engineering** student at the **University of Auckland**. I'm currently pursuing an internship about anything software. I believe my strong **self-motivation, discipline,** and **desire to improve** will set me apart as an individual, and **my teamwork, communication**, and **ability to adapt** will allow me to be a beneficial asset to any team. I've recently been working on some personal projects, which can be found on my portfolio site.

EDUCATION

The University of Auckland   **2022 - Present**
Bachelor of Engineering (Honours)
Software Engineering

SKILLS

Languages
Java, JavaScript, Python, SQL, HTML, CSS, C, MATLAB

Tools and Frameworks
React, Firebase, PostgreSQL, ExpressJS, Three.js, MaterialsUI, TailwindCSS,

Other
CI/CD Practice, GitHub Actions, Git, Trello, TensorFlow

Soft Skills
Discipline, Teamwork, Communication, Creativity

PROJECTS

KiwiMart - https://alux444.github.io/online-store/
Online shopping webapp with an admin dashboard allowing for CRUD operations. This project was built in a team of 3, where I acted as a project manager and was responsible for integrating the backend communication to Firebase.
Skills used: React, Firebase, JavaScript, TailwindCSS

Firebase Chatapp - https://alux444.github.io/firebase-chatapp/
This is a live messaging chat app built through React. Firebase is used for storage of messages, images, and users.
Skills used: React, Firebase, JavaScript

Weather app v2 - https://alux444.github.io/weather-remastered/
This is a revisited version of my first project (weather app). It includes various improvements to the UI, functionality, and features.
Skills used: React, JavaScript, MaterialsUI, WeatherAPI.com

Fitness app project - https://alux444.github.io/project-fitness/
A react webapp which calls to an exercise API, displaying suggested exercises and calls from a youtube search API to recommend videos. This project was built in a team of 2.
Skills used: React, JavaScript, ExerciseDB API / YoutubeSearch API

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WORK EXPERIENCE

Store Assistant at Pak'nSave   **(January 2022 - Current)**
As a store assistant, I am responsible for managing the displays, filling the store, assisting customers and maintaining standards for the shop. I have worked in multiple departments with different people and teams, and frequently work extras where needed. **Customer service, teamwork, communication, adaptability,** and **leadership skills** are all soft skills that were crucial to this job, and I believe that I can translate these skills into any field I go into.

INTERESTS

Training:
I'm very passionate about my **training** and **fitness**. I have experimented with multiple different types of training, including lifting, calisthenics and parkour. This has helped me build a strong self-motivation, desire to improve myself and a **strong discipline**. I believe these qualities translate well into both my academic and work life.

Art:
I have been learning fine art for many years now and experimented with many different mediums and styles. It has taught me the value of **patience** and **pacing yourself**. It also helped improve my **creative skills**.

EXTRA CURRICULAR ACTIVITIES & UNIVERSITY CLUBS

Software Engineering Student Society (SESA)   **2023 – Present**
- Attended events specifically targeted for software engineering students.
- Events consisted of CV checkups, basic introductions to useful software skills, meeting software students from other cohorts and study sessions.

Developers Society (DEVS)   **2023 – Present**
- Attended workshop events and networking events.
- Events included – meeting other developers from different cohorts, beginner friendly development workshops, hackathons.

Google Developer Student Club (GDSC)   **2023 – Present**
- Attended workshop events and networking events.
- Events included – portfolio workshops, talks from Google interns / employees, hackathons.

Web Development and Consulting Club (WDCC)   **2023 – Present**
- Attended networking events to meet representatives from sponsoring companies.
- Attended fundamental courses on useful development tools / languages for aspiring web developers.

Auckland University Engineering Students Association (AUES)   **2022 – Present**
- Attend social events with other engineering students.

Auckland University Strength Society (AUSS)   **2022 – Present**
- Attended events and competitions with other gym-goers.

REFERENCES

Available on Request.