# Ben Meneghini

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#### **PROFESSIONAL SUMMARY**

I am currently in my penultimate year studying Software Engineering and aspire to learn more surrounding the tech industry, and gain valuable exposure and experience in a team environment. I am a hardworking and passionate student who is eager to learn and I hope to obtain the opportunity to use my skills in a productive industry setting.

#### **WORK EXPERIENCE**

# **The Good Home**, Christchurch — *Bartender*

MAY 2022 - PRESENT

- Perform opening and closing duties, and set up for incoming shifts
- Handle simultaneous customer, team, and business needs while avoiding unnecessary delays.
- Polish glassware, bus tables, serve drinks, and remove debris to keep customer areas clear.

# **New World**, Palmerston North — Online Assistant

SEPTEMBER 2019 - JANUARY 2022

- Completed customer grocery orders and fulfilled special requests or needs, depending on customer requirements.
- Contacted various customers daily to discuss order specifications.
- Delivered customer orders over various areas within Palmerston North.

## **DK HI-TECH**, Palmerston North — *Sales Assistant*

JANUARY 2018 - NOVEMBER 2019

- Responsible for selling phone accessories.
- Handled various customer's technical-related enquiries.
- Responsible for opening and closing of the kiosk while the manager was unavailable.

#### **EDUCATION**

# **University of Canterbury,** Christchurch — Bachelor of Software Engineering with Honours

FEBRUARY 2021 - PRESENT

I am currently in my third year studying, and expect to complete my studies in November 2024. I am a keen student who has joined several

#### **SKILLS**

Programming Languages: Java, C, Python, JavaScript, TypeScript

Web Development: HTML, CSS, React, Node.js, Express.js

Continuous Integration Systems

Testing Frameworks: JUnit, Cucumber, Mockito, Playwright

Object-Oriented Programming (OOP)

Eagerness to Learn New Technologies

Organisation and Time Management

**Project Management** 

Source and Version Control: Git, GitHub, GitLab

**SQL** Databases

Debugging and Troubleshooting

Linux and Bash

#### **EXTRACURRICULAR**

CompSoc Executive - As an executive and Assistant Social Media Representative of the Computer Science Society at the University of Canterbury, I have gained valuable leadership and teamwork skills, as well as experience in organising events and managing projects. This role has allowed me to interact with a diverse group of students and professionals in the field, broadening my network and organisation skills.

**House Captain** - The opportunity to

clubs within the last three years of studying at the University, and I am also involved in the executive committee for the Computer Science Society.

#### **NOTABLE PROJECTS**

# **TAB**— Team Analytics Buddy Web Application (ongoing)

This project is a multi-user web application that I am currently working on with a group of seven other individuals. For the period of time that I have been working on this project, it has given me valuable experience working, and effectively communicating with a team to develop a viable product.

The application is being developed to be a one-stop-shop for coaches, players, and whanau involved in team sports. Some features include scheduling training sessions and matches, gathering stats from players' performance and planning coaching sessions.

## **Timer** — Discord Timer Bot

I developed this project on my own which allowed me to gain an understanding of how to efficiently problem solve, especially as I was working with different aspects of software that I had previously had no experience with.

During my years of playing a mobile game, I noticed the lack of ease-of-use applications and bots used to time the bosses within the game, as it was a crucial aspect of the game to be up to date with the spawn windows and know when a boss was next going to spawn. So I developed this discord bot for one of the community discord servers, and is currently in use by an estimated 700+ players.

# **API Server** — *Implementing API with Web Service*

This was an individual project that I completed as part of my Web Architecture course in University.

The objective of the assignment was to implement a RESTful API for a film festival website. I was provided with an API specification, together with a database specification, and implemented each of these.

have been voted as the house captain to represent my house in high school provided me with great leadership and public speaking experience.

Peer Support Mentor – Being a peer support mentor at my high school challenged me in various ways in how I communicated and dealt with certain types of people, and gave me insight into the different ways people learn.

Basketball Coach - This opportunity enabled me to gain leadership experience within a fast-paced environment, and taught me valuable ways to handle stressful situations as I became very involved in the outcome of the team's games.

#### **REFERENCES**

Kalib Jackson - Manager +64 27 325 6887 Safh Limited (The Good Home)

Reuben Nash - Manager +64 27 287 9219 Safh Limited (The Good Home)