Teaghan Eveleigh

student

eteaghan@gmail.com • +64226856029

https://www.linkedin.com/in/teaghan-eveleigh-70b462270/ • https://github.com/TeaghanEveleigh

Summary

Hardworking and passionate internship seeker with strong organizational skills eager to secure an internship position. Ready to help team achieve company goals. Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals. Detail-oriented team player with strong organizational skills. Ability to handle multiple projects simultaneously with a high degree of accuracy. When faced with any new concepts I try my utmost to overcome the task faced in front of me I will not stop till I have solved the problem or overcome the obstical. I am quick to pick up new concepts and always eager to learn new languages and open to observing different approaches to the concepts im faced with

Skills

C++ • Java • JavaScript • HTML/CSS • C

Projects

Command Line BNZ banking app replication
Apr 2023 – present

Technologies: C++

In this project I hoped to recreate the BNZ banking app functionality but within the command line interface

users are stored in a file and retrieved using a hash map algorythm that I implemented meaning the specific user instance is only retrieved when needed and resulting in fast read and write times. The user has many options such as making a transaction, having a quick pay list of users they commonly send money to,viewing their transaction history and viewing their profile info when any information is made from one user to another it fettches the other user and updates the information to both and storing them accordingly all user information is stored not in binary for project readability however binary writing is very easily done in the same manner and would result in faster read write times.

Educations

BE(Hons) Specialisation - Software Engineering Part II: Software Engeneering
Jan 2022 – Dec 2025 • 3 yrs 11 mos

University of Auckland

Auckland, New Zealand

Grade/GPA: 7.14 as of part I

I am currently studying software engneering at the university of Auckland as of part one I have chosen too take softeng 282 (introduction to software engeneering) as well as softeng 284 in sem 2 (data structures and algorythms)

Certifications & Awards

Acedemic Half Colours South africa - Rand Park Highschool	Jan 2021
Acedemic Half Colours South africa - Rand Park Highschool	Jan 2020
High School Prefect - Rand Park Highschool	Jan 2021

Languages

English (Full professional proficiency)