# **Akwasi Frimpong**

akwasijfrimpong@gmail.com

0204 119 6850

# **Profile**

I'm a computer science graduate from the University of Auckland looking to further expand my skills and knowledge. I have both great technical and interpersonal skills with a drive to continually improve. Through this role I am hoping to develop further my skill sets, grow, and jump start my career.

## **Education**

BSc

Computer Science
University of Auckland(2020)

# **Projects**

#### Semester 1 2020

## Designed and created the frontend of a website.

- Designed a website from scratch using HTML, CSS, and JavaScript
- Worked in a group to implement it and make improvements.
- Received feedback and made changes based on it.

#### Semester 2 2020

#### Implemented quicksort algorithm using pthreads and processes.

- Learned to use a language I was not familiar with in a short time.
- Learned to use an operating system I do not normally use (ubuntu) as well as the terminal.
- Improved my ability to search for solutions to questions and persevere.

#### Semester 2 2020

## Continue development and testing on pre-existing code.

- Broke down the given code to see how it works.
- Provided tests to see whether the code given produced the desired output.
- Made changes to the given code so that the desired output was obtained.

## Jan 2021

## Working on building both front-end and back end of a web page

- Making my way through a web development course on udemy to continue to improve my skills, and to get more exposure to the software used in the industry today.
- Used bootstrap to create the front end.
- Used nodejs to manage the back end.

# Work experience

# Eden park (2018-Present)

- Learned to work in a fast paced environment and under pressure.
- Worked as a supervisor and learned to effectively communicate with others, and work as a team.
- Ran the bar, and greatly improved my interpersonal skills.
- Learned to be flexible.

# Skills

- Python, Java, HTML, CSS, JavaScript.
- Problem Solving, Critical thinking, Communication.

References available upon request