Genn-Hong Lin

Web Developer

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PROFILE

As a recent BrainStation graduate with an interest and background in the culinary industry, my dream is to help bring the world together and make an impact in everyone's everyday lives. I'm very excited to work in the field of Web Development because it will allow me to use my experience in communication to potentially bring the team together, and make everyone feel a part of a collaborative effort.

SKILLS

C++, Java, HTML, CSS, JavaScript, PHP, MYSQL, Shell, Perl, JSON, AWK, Node, React, Express, MySQL, Agile Development, Document Object Model (DOM) APIs, Web API's, User Authentication, OAuth, Heroku, Github, Jest

EXPERIENCE

Prep Supervisor | Brownies Chicken and Seafood

FEB 2022 - Present, Vancouver, BC

- Organized workflow and ensured that employees understand their duties or delegated tasks
- Monitored employee's productivity and provided constructive feedback and coaching
- Communicated information from upper management to employees and vice versa

Line Cook | Craft Beer Market

APR 2016 - SEPT 2020, Vancouver, BC

- Liaised between chef and team to understand what task needed to be accomplished.
- Demonstrated strong communication and leadership skills by unifying and directing the team to get food out in a timely manner.

Assistant Manager | Zeus Bar Taiwanese Bubble Tea Shop

FEB 2019 - OCT 2019, Dongguan, CN

- Communicated with the customers and made sure the expectations were met, resulting with an 80% customer satisfaction rate.
- Prepared budgets, reports, and other financial records for the owners.
- Recorded sales figures for data analysis and helped the owners in forward planning, resulting in 50% increase in sales after creating a promotion for the store.

EDUCATION

BrainStation | Diploma, Software Engineering

SEPT 2022 - DEC 2022, Vancouver, BC

Langara College | Computer Science Student

SEPT 2016 - JULY 2022, Vancouver, BC

- Relevant Coursework: Web Development I, Web Development II, Program Design, Unix Tools and Scripting, Object Oriented Computing, Networking, Algorithms & Data Structure 1, Algorithms & Data Structure 2
- Deans Honor Roll (Fall 2016)

PROJECTS

Lead Coder | Google Industry Project

Nov 30, 2022 - Dec 1, 2022, Hackathon

- Developed a mobile app focused on Health and Fitness for paraplegics using React.js, HTML, CSS, Github
- Led a team of 7 participants in developing, an application that is designed to leverage digital solutions to provide equal access to people with disabilities to resources and information

Lead Coder | CAPSTONE Project

Nov 23, 2022 - Dec 14, 2022, School

- Designed and coded a volleyball website using React.js, HTML, CSS, mySQL and Github.
- Developed a website focused on giving all volleyball players an all-in-one access to coaching, locations to play at, and online resources for gameplay mechanics.