

Brendon Thai

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Technical Skills

- Languages: C++, Java, Python, JavaScript (HTML/CSS)

Education

FORDHAM UNIVERSITY | B.S. COMPUTER SCIENCE | AUGUST 2022 - PRESENT

- GPA: 3.929

Experience

DIVALICIOUS CUISINE | PREP CHEF/CASHIER/WAITER | JULY 2021 – AUGUST 2021

- Provided fast and excellent service to customers such as accommodating customers' needs.
- Prepared ingredients to help the chef get ready before service time.
- Ensured the cleanliness of the kitchen and restaurant to meet healthy standards.

TEAMAKERS| CASHIER/PREP CHEF/ BARISTA | AUGUST 2023 – PRESENT

- Keeping a clean and safe environment for Customer Service.
- Multitasking – such as taking orders and making the drinks for the customers, as well as accommodating to any specific orders from my supervisor.

Certifications

AT&T TECHNOLOGY ACADEMY BADGE | JUNE 2024

- Practiced Agile methodologies, enhancing adaptability to a dynamic environment
- Immersed myself in innovative technology such as 5G and 6G strategic development, Cloud Computing, and AI development
- Expanded knowledge and utilization of RESTful API Integration

CODEPATH | TECHNICAL INTERVIEW PREP COURSE | JUNE 2024 – AUGUST 2024

- Developed problem-solving strategies and learned to effectively communicate thought processes
- Collaborated with peers to simulate mock interviews, providing and receiving constructive feedback to improve performance
- Engaged in hands-on practice with coding challenges, algorithms, and data structures commonly found in technical interviews

Projects

- GUI Calculator - an interactive calculator capable of taking on basic arithmetic calculations. Created through C++ in Visual Studios 2022. (August 2023)
- Discord Bot – an automatic text bot used in the application called Discord, capable of word detection and certain commands such as reminding a user. Created through JavaScript in Visual Studio Code. (July 2023)
- Personal Webpage – a webpage about me and acts as a portfolio for all my coding projects. GitHub links will be provided. Created using HTML/CSS in Visual Studio Code. (September 2023)
- Novel Webpage – an interactive website inspired by Journey to the West, consisting of a set of poems, transitions/parallax effects, and sound. Created through the React JS library. (May 2024)