JINTIAN WU

14914 Mill Branch lane, Sugar land, Texas 77498

📞 832-461-3355 ✉ jintian667wu@gmail.com in linkedin.com/in/jintian-w-69698a337 ⬤ github.com/ramButTan-hw

Education

University of Houston   **Aug. 2024 – Expected May 2027**
Bachelor of Natural Science in Computer Science   *Houston, Texas*

Experience

Panda Express   **Jan 2023 – July 2023**
Team Member   *Rosenberg, Texas*

- Delivered friendly and efficient service to customers, taking orders, serving meals, and ensuring a comfortable dining experience.
- Collaborated with team members to maintain efficient and fast paced service during peak hours.
- Maintained a clean and organized front of house area while strictly following health code standards
- Processed 100+ transactions per shift utilizing POS system, cash handling, and store credit processing.

Minuti Coffee   **May 2020 – August 2020**
Barista and Cashier   *Sugar land, Texas*

- Prepared and served beverages such as tea, espressos and smoothies with precision and excellent presentation.
- Handled cash and POS transactions with peak accuracy in a fast paced environment.
- Managed stock for back and front of house items maintaining perfect organization.
- Provided exceptional customer service by making personalized recommendations, engaging with new customers and regulars alike and handled 50+ transactions per shift efficiently.

Projects

Chance Game | *C++*   **August 2024**

- Developed a text-based fantasy game using C++ that utilized random generated numbers to decide the outcome of player decisions.
- Implemented random number generation(RNG) to create dynamic scenarios and results.
- Debugged and optimized logic to ensure smooth gameplay.

Sushi Stock Sorter | *Python*   **May 2023**

- Developed a sushi stock sorter with Python that sorts ingredients and finished sushi stock.
- Applied sorting algorithms to rank items by priority for restocking or discounts.

Technical Skills

Languages: Mandarin, Cantonese, English
Programming Languages: Python, Java, C++, HTML, CSS
Tools: VS Code, X-code, Microsoft Office, Matlab
Technologies/Frameworks: MacOs, GitHub, WindowsOS

Extracurricular

Code[Coogs]   **August 2024 – May 2025**
Member   *University of Houston*

- Active member of Code[Coogs] organization, attending 10+ activities and participated in multiple events.
- Participated in Code[Coogs] "teams", collaborating with team members to create a semester long project.

Awards

Transfer Excellence Scholarship   **August 2024**
University of Houston

George L and Myrjane E Hall Scholarship   **September 2025**
University of Houston