

Jing Wang

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Well organized and dedicated student majoring in Computer Science with a minor in Mathematic, seeking for an intern that allows me to utilize my problem solving skills, and enhance my abilities and skills in the computer science field.

EDUCATION:

Expected In: May 2026

Bachelor of Science(B.S.) Computer Science | Cumulative GPA: 3.89

Minor: Mathematic

Honors and Awards: In the Dean's List for two semesters

Activities: member of AIS(Associate of Information System)

Relevant Courses Taken: Object-Oriented Programming I(Java), Programming and Computational Thinking(Python), Discrete Math, Algorithms, Computers and Programming II(C++)

PROJECT:

Currency Converter - personal

I developed a currency converter that uses the live currency converter API to convert the money amount to different currencies. This converter allows you to convert the amount interchangeable with USD, EUR, CHF, GBP, JPY, and CNY. Throughout the project, I got a deeper understanding of Swing and some basic understanding of using API.

Key tools used: Java, java.awt, javax.swing.

GitHub: <https://github.com/Awannng/CurrencyCoverter>

Hangman - personal

This program is a Hangman game that randomly selects a word from three categories of movie, fruit, and sport. There is a hint and 12 attempts and 5 misses to guess the word. This is my first time using Python to create a program from scratch. By creating this project, I get more familiar with the function, the random package and have more experience on how to code in Python.

Key tools used: Python, random package.

GitHub: <https://github.com/Awannng/hangman/tree/master>

WORK HISTORY:

Fugu Sushi

Aug 2019 - Present

Waitress

- Organize utensils, napkins, paper bags, and other items to make the packaging process efficient.
- Communicate with customers and coworkers to fulfill customers' special instructions of foods.
- Prepare foods according to the delivery schedule to achieve 95% on-time delivery rate for orders.

Cultured Kids Cuisine

Jul 2021 - Aug 2021 & Jul 2022 - Aug 2022

Photography & Film

- Enhance images and create instructional cooking videos with easy-to-follow steps for educational purposes.
 - Collaborate with colleagues to generate innovative receipt ideas aimed at capturing the attention of children.
 - Promote the program through email outreach to chiefs and elementaries, encouraging greater participation.
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SKILLS:

Languages: Fluent in Mandarin and English

Technical Skills: Java, Python, HTML, C++

Soft Skills: Communication, Time Management, Organization, Teamwork