

# Zifeng Wang

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## Education

**University of Washington**, BS in Computer Science 2024 – . . .

- Expected Graduation: 2026 Spring
- **Areas of interest:** Full-Stack Development Software Engineer, AI, graphic
- **Coursework:** The Hardware/Software Interface, Foundations of Computing, Systems Programming, Data Structures and Parallelism, Machine Learning, Software Design and Implementation, Software Engineering, Introduction to Artificial Intelligence...

**Bellevue College**, Associate in Arts & Sciences Degree 2022 – 2024

- GPA: 4.0/4.0
- Strong foundation in mathematics, physics, and programming.

## Skills and interests

**Languages:** Strong reading, writing and speaking competencies for English, Mandarin Chinese.

**Coding:** Java, c, c++, Python, HTML, CSS, JavaScript. . .

**Misc.** Microsoft Office, Databases, Git,  $\text{\LaTeX}$ , ssh, Academic research, Leadership, Learning, Teaching.

**Hobbies:** Reading, board games(chess, go . . .), hiking, badminton, music

## Employment History

**Tutor**, Academic Success Center, Bellevue College, WA 2023 – 2024

- Received recommendations from almost all my professors
- Serve as a tutor in mathematics, physics, and computer science.

**Cashier**, Jingjing Asian Market(part-time), WA 2023 – 2024

- Increase social skills and time management abilities.

**Warehouse Management Assistant**, VisionUp Global, WA 2022 – 2023

- Gained experience in data-driven warehouse management, supported inventory tracking and logistics.

## Projects

**Snake Game** [github.com/zifenw/SnackGame](https://github.com/zifenw/SnackGame)

- Collaborated with a team to design and develop a functional snake game over a two-week period.
- Gained experience in front-end development and problem-solving through iterative design.
- Tools Used: HTML, CSS, JavaScript.

## Awards and Achievements

**AMATYC Mathematics Competition**, AMATYC 2023-24 Round

- I achieved the highest score in Bellevue College, demonstrating excellence in mathematical problem-solving.
- BC mathletes achieved first place in the Northwest region and 16th place in the nation out of 104 schools

**Lebon Award**, Bellevue College Math Department 2024

- Nominated by multiple instructors, including Professors Robert Hobbs (Physics Dept. Chair) and Luke Rawlings (Most Popular Math Professor). Recognized for excelling in 200-level classes.

- Contributed to Bellevue College AMATYC Team through high scores in the AMATYC Math Competition.

**Hoffman Award**, Bellevue College Math Department 2024

- Nominated by several instructors who praised my mastery of calculus and my dedication to my studies.