

# Jinah Yoo

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## Skills

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### Object-Oriented Programming

Java, C#, C++, Python

### Web Development

HTML5

### Software

Jira, Git, MS Excel

### Embedded System Programming

C language

## Education

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Expected 2025/05  
Superior, United States

### Bachelor of Science in Computer Science and Mathematics

*University of Wisconsin-Superior*

**Cumulative GPA : 3.92/4.00**

#### Relevant Coursework:

- Introduction to Programming (Java)
- Object-Oriented Programming (Java and C++)
- Assembly Language Program (Assembly Language)
- Embedded Design System (C)
- Algorithms and Data Structures (C++ and C#)
- Software Development and Professional Practice (*Currently enrolled*; C#, Software Development Lifecycle)
- Computer Graphics and Game Design (*Currently enrolled*; C#, Unity)
- Database Systems (*Currently enrolled*; MS SQL)

## Projects

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2024/01 – present

### Student Employee Scheduler System

*Software Development and Professional Practice Course Project*

The Student Employee Scheduler System is a course project developed in partnership with the campus IT service and Student Employment Office to solve scheduling issues of student employee work assignments.

As one of 2 leaders of the 11-student development team, I facilitated creation of the full system specification and design documents.

#### My primary contributions have included:

- Authoring UI mockups to capture all user requirements and system features such as schedule management and availability tracking.
- Leading high-level system modeling to architect key classes and the relationships among the classes such as User, Student Employee, and Schedule.

## Awards

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2022/04

### Java Programming Competition

*Math and Computer Science Department, University of Wisconsin-Superior*

- Winner of Lower Division of 2022 Java Programming Competition as a member of a team of two students hosted by the University of Wisconsin-Superior

## Experience

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| 2023/09 – present<br>Superior, United States | <b>Treasurer</b><br><i>Math and Computer Science Club of University of Wisconsin-Superior</i> <ul style="list-style-type: none"><li>• Successfully planned a trip to the Math Conference scheduled for April 2024, securing emergency funding of \$996 to ensure the trip's realization.</li></ul>                        |
| 2022/09 – present<br>Superior, United States | <b>Resident Assistant</b><br><i>University of Wisconsin-Superior</i> <ul style="list-style-type: none"><li>• Maintained student safety by enforcing compliance with campus rules.</li><li>• Completed routine rounds, checking with residents to meet care needs.</li></ul>   |
| 2023/09 – present<br>Superior, United States | <b>Peer Tutor</b><br><i>University of Wisconsin-Superior</i> <ul style="list-style-type: none"><li>• Conducted one-on-one tutoring sessions for +10 students seeking assistance in mathematics and computer science courses.</li><li>• Guided students through problem-solving techniques and coding practices.</li></ul> |
| 2023/01 – 2023/05<br>Superior, United States | <b>Supplemental Instruction(SI) Leader</b><br><i>University of Wisconsin-Superior</i> <ul style="list-style-type: none"><li>• Facilitated group activities and discussions to improve retention of course concepts. (MATH310: Abstract Mathematics)</li></ul>   |

## References

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**Dr. Steven J Rosenberg**, *Professor of Mathematics and Computer Science*, University of Wisconsin-Superior  
srosenbe@uwsuper.edu, 715-394-8417