

Enthusiastic Computer Scientist eager to contribute to team success through hard work, attention to detail, and excellent organizational skills. Clear understanding of Java and training in Eclipse and GitHub. Motivated to learn, grow, and excel in Software Development.

Work History

2021-05 - Current	STAR Director <i>UW-Stout Technology Help desk, Menomonie, WI</i> <ul style="list-style-type: none">Accomplished department objectives by managing students, planning, and evaluating department activities.Handled a variety of administrative tasks such as scheduling, ticket escalation, and student/faculty hiring.
2019-09 - 2021-05	Computer Technician <i>UW-Stout Technology Help desk, Menomonie, WI</i> <ul style="list-style-type: none">Used diagnostic tools to identify hardware failure and replace non-functional components.Assisted clients with troubleshooting computer issues.

Education

2019-09 - 2023-05	Bachelor of Science: Computer Science <i>University of Wisconsin - Stout - Menomonie, WI</i> <ul style="list-style-type: none">Member of Honor's CollegeDean's List Fall 2020 and Spring 2021GPA: 3.64
2019-09 - 2023-05	Bachelor of Science: Applied Mathematics and Computer Science <i>University of Wisconsin - Stout - Menomonie, WI</i>

Projects

Minimax Algorithm - TicTacToe

As a partner programming project, we created a TicTacToe game where the player played against the minimax algorithm. Coded in Java and shared through GitHub.

SI Scheduler - Scrum

A team project where the professor appointed me as technical lead to mentor and assist in coding.

**Tyler
Marefke**
Computer Scientist

Contact

E-mail
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Social Media

LinkedIn
<https://www.linkedin.com/in/tyler-marefke-61444b201>

GitHub
<https://github.com/Kirbitz>

Skills

Programming:

Java
C++
Python
MySQL
HTML
PHP

Testing and evaluating

Gathering information

Documentation skills

Leadership

Detail Oriented