

Thomas Klaesges

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Objective: To obtain an internship in the computer-science field for Summer 2025

EDUCATION

University of Wisconsin – Stout

Expected May 2028

Bachelor of Science

GPA: 3.8

Double Major: Applied Mathematics and Computer Science

- *Dean's List Fall 2023, Spring 2024, and Fall 2024*

RELEVANT COURSEWORK

Math:

- Calculus and Analytical Geometry II
- Calculus III
- Discrete Mathematics
- Linear Algebra

Computer Science:

- Computer Science I and II
- Data Structures
- Algorithms Design and Analysis
- Database Systems Manipulation and Design

Excel Certified

SKILLS

- | | |
|-------------------------------|------------------------------|
| • Object-Oriented Programming | • Creative and Collaborative |
| • Multivariable Calculus | • Effective Communication |
| • Java | • Attentive to Details |
| • C++ | • Hard working and Dedicated |
| • Problem Solver | • Customer Service Oriented |

WORK EXPERIENCE

Maintenance Worker

November 2020 -

Present

St Charles Borromeo Parish and School

Minneapolis, MN

Skills learned:

- Problem solving
- Troubleshooting
- Efficiency
- Working with systems

Desk Assistant

September 2023 -

Present

University of Wisconsin-Stout

Menomonie, WI