# **Camden Lee Scholl**

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#### **Education**

#### Macalester College - St. Paul, MN

• *Major*: Computer Science

GPA:

Bachelor of Arts Expected: May 2025

3.98

- Minor: Japanese Language
- *Honors/Awards:* DeWitt Wallace Distinguished Scholarship (merit-based), Dean's List (Fall 2021, Spring 2022, Fall 2022), MIAC Academic All-District (2023)
- Coursework: Computer Systems, Algorithm Design/Analysis, Software Design and Development, Discrete Math, Data Structures, Introduction to Statistical Modeling, Object-Oriented Programming

## **Relevant Academic Experience**

#### heartBeat - Software Design and Development Project

August - December 2022

- Full stack project using Vue.js and Firebase to output Spotify-listed songs based on a user's heartbeat and mood
- Implemented UI, UX, Realtime Database calls, sorting and output methods
- Managed user testing with people across a wide spectrum of technical knowledge

## **CABERDLE - Data Structures Project**

March - May 2022

- Created a more player-friendly version of WORDLE with added difficulty levels and replayability
- Utilized hashmaps, sets, lists, and arrays to compare user input guesses to a randomly selected master word from an open source database.

#### **Work Experience**

#### Pitching Timings Intern - Inside Edge, inc.

March -

December 2022

- Analyzed pitching timings from baseball games at the major and minor league levels to gather relevant statistics, working remotely
- Collected data for a machine learning algorithm designed to analyze pitcher mechanics
- Handled high volume of video content with above average pace and accuracy during work

# Host and Takeout - California Pizza Kitchen

June -

August 2022

- Developed customer service and communication skills through customer and employee interactions
- Handled multiple tasks throughout shifts, including managing the waitlist, completing cash and card transactions, and sanitation.

## **Extracurriculars, Skills, and Interests**

#### **Macalester Division III Baseball**

August 2021 - Present

• Year-round weight training, conditioning, mental training, games, and practices (25hr/wk)

Technical Skills: Java, JavaScript, HTML/CSS, R, C, C#, Vue, Firebase

Personal Projects: Game of Life - Unity, YouTube Homepage replica- HTML/CSS

Interests: Baseball (MLB), Music, Japanese Language/Culture, Volleyball, Coaching, Video Games