

# Austin Lyksett

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## Education

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### Century College

AS Transfer Pathway, Computer Science *GPA: 3.25*

White Bear Lake, Minnesota

August 2020 - May 2022

### Metropolitan State University

BS, Computer Science *GPA: NA*

St. Paul, Minnesota

Sep 2022 - May 2024

## Skills

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Programming Languages: Java, Python, C++, Javascript

Technical Skills: Apache POI, Gson, Jackson, HTML, CSS, Github

Relevant Courses Taken: Object Oriented Programming, Data Structures and Algorithms

## Projects

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### Stillwater Art Gallery Book-Keeping *Java, Apache POI, Gson, Jackson*

Java application that streamlined accounting in a professional environment by parsing Excel data generated by Square using Apache POI and stores financial information into a JSON database using Gson

### AppTrack *Java, Gson, Jackson*

Java application that improved organization and analytics by tracking internship applications by allowing user to enter data about each application and storing the information into a JSON file.

### Brain Sort *Javascript, CSS, HTML*

Web application that allows users to sort or search an array by hand and compare it against various algorithms

### TamoStudy Contributor *Java, Github*

Team based contributions to a productivity work and study timer that implements a virtual pet to help you stay driven and focused

## Work Experience

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### Crewasis *Future Internship*

- Frontend software development developing a group based React application
- Start date is November, 2021

Remote

November, 2021

## Awards and Certificates

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### Phi Theta Kappa Member

Recognized for exemplary academic performance