

Austin Lyksett

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Education

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

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

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

Crewasis Current Intern

- Frontend software development developing a group based React application
- React, NodeJS

Remote

November, 2021

Awards and Certificates

Phi Theta Kappa Member

Recognized for exemplary academic performance