Jordan Vastag
Minneapolis, MN

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Education

<u>University of Minnesota Twin-Cities</u> — B.S. Computer Science expected May 2023 | 3.64 GPA
- Accolades: CSE Dean's List (Fall 2021, Spring 2022), Presidential Scholarship
- Relevant Courses:
  - Software Engineering
  - Artifical Intelligence
  - Natural Language Processing
  - Operating Systems
  - Machine Architecture
  - Algorithms & Data Structures

<u>Technical Skills</u>:
- Languages: Java, C, C++, Python, C, JavaScript, HTML/CSS, OCAML
- Technologies: Git, JIRA, ReactJS, NextJS, Tailwind, Spring Boot, Maven, MS SQL Server
- Environments: Windows, WSL, Linux
- Paradigms: object-oriented, functional

<u>Soft Skills</u>: Spanish, problem solving, communication, time management

Experience

<u>Software Development Intern</u> - U.S. Bank | Richfield, MN   Summer 2022
- Attended Agile ceremonies and learned more about the software development life cycle
- Built a full stack website (Survey Says)
  - Designed and built a responsive user interface with ReactJS
  - Built a REST API with Spring Boot
  - Gathered data to report possible process improvements
- Presented website demo

<u>Tier 1 IT Help Desk Support</u> - UMN Twin-Cities Office of IT | Minneapolis, MN   Spring 2021
- Resolved technology problems via phone, chat, and email
- Opened support tickets and elevated them to the proper team if needed
- Edited knowledge base articles to ensure information was up to date

Projects

<u>Logfile Analysis Framework (Loafr)</u>:
- Worked with teammates to write requirements specifications, design documents
- Created UML diagrams with Lucidchart
- Implemented MVP and feature requests with Agile scrum process

<u>Drone Rideshare Simulation</u>:
- Created UML diagrams and implemented common design patterns
- Extended code base by implementing a a data capture feature with teammates to compare and contrast trip metrics
- Generated documentation with Doxygen