Maya Li Bauer
Software Developer

Saint Paul, United States
651-492-6326
mayalibauer@gmail.com

Recent BA Graduate of Computer Science with strong experience in software development, React, web development, Java, and Python. Looking for an entry-level position to grow skills and gain experience in software development.

Links

Github:
https://github.com/mbauer99621

LinkedIn:
www.linkedin.com/in/maya-li-bauer-28620027b

Portfolio Website:
https://mayalibauerportfolio.netlify.app/

Projects

Recipe Website
Co-Founded a recipe storage website with an innovative task management system and fun games.

Photography Website
Independently developed a responsive photography portfolio website using React and JSX.

Personal Portfolio Website
Independently developed a responsive personal portfolio website to showcase computer science work.

Stopwatch Website
Led the development of a stopwatch application with multiple visual modes.

README.md Generator
Independently developed a command line application which created README files with user input.

Health and Fitness Website
Led the scrum development of a health website which tracked user habits and goals.

Employment history

Personal Assistant, Anne Labovitz, 2015 - Present
Saint Paul

• Packaged and shipped artwork efficiently, ensuring a streamlined and timely process.

• Advised on exhibitions and collaborated with project staff to enhance presentation.

• Provided assistance with daily tasks to maintain workflow.

E-commerce Business Owner, Self-Employed, 2023 - Present
Saint Paul

• Selling curated clothing and miscellaneous items across 4 separate platforms to maximize profit.

• Communicating with customers effectively to maintain current 100% satisfaction rate.

• Streamlined the buying, researching, listing, and shipping processes to reduce time and increase sales.

Cashier, Goodwill, 2023 - 2024
Saint Paul, MN

Education

University of Minnesota-Twin Cities, MN, Jan 2025 - Mar 2025
Full Stack Development Coding Bootcamp

Augsburg University, Saint Paul, MN, Sep 2021 - May 2024
Bachelor of Arts in Computer Science - Magna Cum Laude

Skills

Languages: Java, Python, Prolog, Go, Assembly, Lisp, Php, JavaScript, TypeScript

Web Development: HTML/CSS, React, Bootstrap, Node.js, APIs

Databases: MySQL, PostgreSQL, MongoDB

Data Science: R Studio, Matplotlib, Pandas, NumPy