Mayah Zebrasky

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https://maayazed.github.io/react-portfolio-works/ ● Greater Minneapolis-St. Paul Area ●
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Education

High School Diploma, General Studies   Sep 2017 - Jun 2020
Forest Lake Senior High School, Forest Lake
Major GPA 3.9   Overall GPA 3.8

U of M Certificate of Completion, Full Stack Web Development   April 2021 - Oct 2021
University of Minnesota Boot Camps, Minneapolis
Average Academic A-

Experience

Family Pathways, Forest Lake, MN   Jun 2020 - Mar 2021
Full Time Sales Associate
- Attentive to detail
- Able to overcome obstacles and problem solve
- Mission orientated

Skills

- Technical: HTML/ CSS, JavaScript/ jQuery, Responsive Design, MySQL, MongoDB, PWAs, MERN Stack, CSS libraries, Metadata, Concept Design, Scrum tasks
- Tools: Visual Studio Code, Github, Heroku, Git Bash, NPM, Google Apps

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Projects

Stock Finder | GitHub Repo | Live Demo
- A collaborative project from the University of Minnesota coding boot camp. Stock Finder is a client-side web application that enables users to search for a company's stocks.
- Personal tasks accomplished were project markdown and file structure commitments in the early development phase. Progress and team cooperation was consistently managed that utilized planning and communication tools.
- Tools: Visual Studio Code, GitHub pages, Kanban board, JavaScript/ jQuery, tailwind CSS, Polygon.io, Gnews.io, Yahoo Developer

The HatTrick Platform | GitHub Repo | Live Demo
- A collaborative project from the University of Minnesota coding boot camp. The HatTrick Platform is a full-stack web application that enables users to create a profile belonging to a hockey team.

- Personal tasks accomplished were constructing sequelize models following object relational mapping logic for MySQL. Progress and team cooperation was consistently managed that utilized planning and communication tools.
- Tools: Visual Studio Code, Heroku, Kanban board, Javascript, bulma CSS, Handlebars, MySQL, Sequelize, Express.js

Little Lending Library | GitHub Repo | Live Demo
- A collaborative project from the University of Minnesota coding boot camp. Little Lending Library is a MERN stack single-page application built for navigating book searches.
- Personal tasks accomplished were the initial client-side structure of React.js to receive server-side data. Later resolutions include overhauling MongoDB models to only receive API and client data.
- Tools: Visual Studio Code, Heroku, Kanban board, HTML/ CSS, Javascript, React, Apollo GraphQL, GraphQL, MongodB, Express.js