Yehuda Goldschein

(718) 551-1355   yudagn@gmail.com Baltimore, MD   **PORTFOLIO**   **GITHUB**   **LINKEDIN**

SKILLS

React, Typescript, Tailwind CSS, JavaScript, Redux, Angular, Ionic, HTML, CSS, SCSS, Ruby, Ruby on Rails, ActiveRecord, Firebase, Mongoose, MongoDB, Node.js, Express.js, SQL, PostgreSQL, Webpack, jQuery, Git, Heroku, Rspec, AWS, Electron

EXPERIENCE

Fullstack Engineer | *Poplin, Minneapolis*   Feb 2022 - Jan 2024*.*
App with thousands of daily users.

- Developed, tested, and deployed many features in an AGILE environment using Angular, Typescript, HTML5, SCSS, and Firebase.
- Collaborated in a fast pace startup designing and developing features for immediate deployment.
- Engineered on the frontend as well as the backend to build features such as built in live chat for customer support.
- Played a pivotal role in the company rebranding initiative, contributing as a key team member.
- Was a key member of the team that overhauled the app, rebuilding it from the ground up, ensuring it aligned seamlessly with the new brand image and met high-quality standards.
- Integral team member in creating a design library, streamlining design processes for reusable components like forms, buttons, and cards.
- Pivotal role in establishing design consistency company-wide, enhancing efficiency and collaboration across projects.
- Specialized in front-end development, excelling in HTML and CSS, and consistently delivering high-quality user interfaces.
- Worked in a team to develop a new website, aligning it with the fresh rebranded style.
- Proficiently optimized projects for diverse screen sizes, ensuring seamless functionality and a superb user experience across various devices, including web and mobile phones.

PROJECTS

FracTree   (VanillaJS, HTML5, CSS3)   Live | Github
An app that generates beautifully random and specific fractal trees using recursive logic.

- Leveraged JavaScript ES6 and Object-Oriented Programming to generate fractal trees.
- Implemented functionality allowing users to change any values, resulting in billions of variations of generated trees.

EDUCATION

Web Development - App Academy,   *New York*   Fall 2021
Immersive software development course with a focus on full-stack web development, with 3% acceptance rate, which entailed 1000+ hours of coding.