Avram Eisner

Front End Web Developer

4130 38th Ave SW
Seattle, WA 98126
(206) 214-8363
avrame@gmail.com

www.avrameisner.com
www.github.com/avrame
www.linkedin.com/in/avrame

PROFILE

From the moment I witnessed my first website slowly render on a 14.4k modem at age 13, I was captivated by the web's potential. For the past 19 years, I have worked as a front end web developer at a variety of different companies, and my passion and drive to innovate in this exciting medium has never waned. The thrill of this ever-evolving field continues to drive me. Let's explore the next chapter together!

SKILLS

JavaScript, TypeScript, React, Redux, Next.js, Remix, Jest, React Testing Library, HTML, CSS, Git

EXPERIENCE

Hazel Health, Seattle, WA - *Senior Front End Web Developer*

NOV 2023 - PRESENT

Technologies used: React, TypeScript, Jest

- Created a system for filling out and managing online clinical forms, empowering therapists to more quickly and efficiently evaluate patients' mental health
- Worked closely with designers to build a calendar of upcoming and past mental health visits to help school coordinators easily plan out each week

Persefoni AI Inc, Seattle, WA - *Senior Front End Web Developer*

MAY 2022 - AUGUST 2023

Technologies used: React, Next.js, TypeScript, Radix UI, Jest, Playwright

- Spearheaded the development of components in Persefoni's Kore UI library, including charts, graphs, and filterable tables.
- Led the delivery of the Scope Three data-exchange tool, enabling companies to request emission data from suppliers and clients.
- Streamlined code organization by creating new packages within the web-app mono-repo to consolidate i18n and data-fetching code, resulting in improved maintainability and efficiency.

D-Wave, Seattle, WA - *Senior Front End Web Developer*

OCTOBER 2020 - APRIL 2022

Technologies used: React, Redux, Jest, Babel, Webpack

- Solely developed the Leap admin site front-end, enhancing project and user management efficiency.
- Created an accessible React component library using functional components with hooks.
- Implemented front-end security measures to prevent XSS attacks and SQL injection.

Verizon Media (Contract), Seattle, WA - *Front End Web Developer*

JUNE 2020 - OCTOBER 2020

Technologies used: React, Redux, Three.js, GraphQL, AWS Amplify

- Built an augmented reality web app to facilitate authoring and sharing of AR content.
- Successfully migrated codebase from JavaScript to TypeScript for improved reliability.
- Developed custom code to optimize GLTF and GLB model file handling.

Disney (Contract), Seattle, WA - *Front End Web Developer*

AUGUST 2019 - APRIL 2020

Technologies used: React, Redux, Angular, Jest, Babel, Webpack

- Collaborated with a team to rewrite the OneID account system, enhancing the user experience across Disney properties.
- Improved the legacy universal account system by addressing UI issues and introducing new features.
- Facilitated cross-team collaboration to deliver multilingual functionality in over a dozen different languages.

Tesseract Software, Seattle, WA - *Founder and Developer*

MAY 2018 - JUNE 2020

Technologies used: Unity, C#, Git, Blender

- Created an educational VR app called *You Are Here*, showcasing the universe at various scales.
- Imported and managed extensive astronomical data, enriching user experience.
- Developed custom code for importing stars and galaxies from astronomical databases.

FLEXE, Seattle, WA - *Front End Web Developer*

MARCH 2017 - MAY 2018

Technologies used: React, TypeScript, Jest, Google Cloud, Git

- Spearheaded the development of FLEXE's React-based internal admin website, streamlining warehouse reservation processes.
- Migrated the new admin website to Google Cloud with automatic deployments to reduce time to deployment.

EDUCATION

University of Washington, Seattle, WA - *Informatics, B.S.*

SEPTEMBER 2002 - MAY 2005

Coursework included the study of information systems and technology with a human-centered approach: Information System Design, Computer Networks, Database Design, Information Retrieval Systems, Systems Analysis and Design, and Information Management