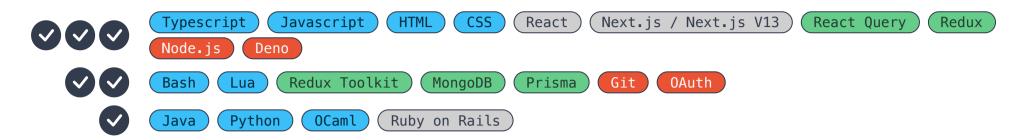








#### Skills



# **Experience**



July 2021 - present

- Collaborated with a cross-functional team of engineers, designers, and project managers to launch several flagship investment products
- Standardized data fetching patterns in the web codebase with React Query and number of custom utilities and wrappers; led the migration to adopt these new tools, improving perceived data loading speed and reducing code complexity significantly
- Conducted technical interviews for prospective web engineers, assessing their coding and conceptual skills
- Participated in the web on-call rotation, troubleshooting and resolving various production issues and ensuring a high-quality user experience

# Software Engineer Intern (Wealthfront)

Summer 2020

 Renewed an older landing page with a sophisticated, page-long scrolling animation with several different stages, collaborating with designers to create a visually appealing and interactive experience

## Personal projects



### 🛕 <u>elanmed.dev</u> 🔗

- A personal tech blog with 15+ articles on various topics such as programming with React, Next.js, and Typescript, customizing NeoVim into a fully-fledge IDE, and setting up continuous integration
- Includes OAuth with Github (manually implemented), server—side data fetching with client—side optimistic updates, shareable URLs with automatic scrolling, and more
- Built with Next.js, Typescript, Tailwindcss, Prisma, React Query, Framer Motion, and Playwright

#### <u>guacarina</u> 🔗

- Created an ocarina educational site with a focus on practicing ocarina scales; included features such as a built-in metronome, shareable URLs to resume page-state, and more
- Built with Next.js v13, Typescript, Tailwindcss, and Reach UI as the main technologies

# **Education**

□ Johns Hopkins University

2017 - 2021