Mitchell Malinin

Frontend web developer with 3+ years of experience. Skilled in building complex user interfaces coupled with a passion for learning blockchain technology. Aspiring to develop innovative & aesthetically pleasing web apps that will shape the future of society. Seeking an opportunity to contribute to a great team and cultivate my skills further.

Experience

Frontend Engineer   Blockchain.com — Remote
November 2021 — July 2022

- Developed Blockchain.com's Exchange using a wide range of technologies such as React, TypeScript, Redux, Redux-Saga, Redux Toolkit, and Styled Components catered to 1M+ users
- Repaid technical debt by refactoring code into modern patterns as well as migrating state management to Redux Toolkit
- Built and deployed 10+ features boosting user experience via custom CI/CD pipelines to various environments leading to 3M+ in monthly trading volume
- Built unit testing infrastructure using JEST to thoroughly test code for proper operation
- Deliberated with the team on product design and API interfaces discussion
- Planned and led a weekly internal NFT education achieving weekly attendance of more than 20% of the company's staff

Frontend Engineer   Hedge, Inc — Remote
August 2019 — July 2021

- Designed and developed Hedge web application with Figma and React architecture using best practices
- Implemented the design system using Styled-Components to create modular CSS components and improve code reusability
- Deployed application changes to AWS using Git command line interface via pipeline script
- Made critical development decisions about project changes and future application features
- Utilized agile methodology to manage development work, and communicated any blockers at daily scrums
- Hired, managed, and scaled engineering team across multiple countries

Security Intern   L'Oréal — Berkeley Heights, NJ
June 2018 – August 2018

- Developed a risk assessment manager for a web application using JavaScript, HTML, & CSS
- Worked with the security team to scan endpoint device vulnerabilities with Nessus

Notable Projects

Hedge Web App   March 2020 — July 2021

Hedge is a fantasy sports platform that allows you to use your spare change in daily fantasy contests for potentially winning higher returns.

Project Specifications:
- Redesign of legacy frontend web application modeled after Hedge iOS app
- Development of new Hedge web application using React.js
- Full tech stack includes: Node.js, PHP, MongoDB, MySQL, Docker, and AWS

Technologies Used:
- Frontend: React.js & Styled-Components

Live Link: https://hedge.co/

Contact Information

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Education

Penn State University (Park)
BS in Cybersecurity Analytics & Operations, Application focus in Design & Development

- GPA: 3.42
- Graduation: May 2020

Ironhack Bootcamp (Miami)
Full Stack Web Development
May 2019 - August 2019

- Learned frontend design & backend architecture
- Designed & developed three projects (frontend & backend)

Skills

Frontend:
- React (hooks, context API), Redux (Toolkit, Saga), JavaScript, Typescript, jQuery, Responsive Design, Flexbox, Grid, Bootstrap, Styled-Components, SASS, HTML, CSS, Jest, Webpack

Backend:
- Node.js, Express.js, Axios

Other:
- Git, GitHub, Figma, Jira

Languages

- English — Native Language
- Russian — Fluent