






ALI HAIDER

FULL STACK WEB DEVELOPER

-  (774) 444-5435
-  haider0612@gmail.com
-  github.com/haydher
-  linkedin.com/in/haydher
-  haydher.com

EDUCATION

B.S Computer Science
University of Massachusetts Lowell
Lowell MA

SKILLS

HTML
CSS
Bootstrap
TypeScript
JavaScript
React
Redux
Storybook
Tailwind
Node.js
Express.js
MongoDB
Mongoose
EJS
Firebase
RESTful API
Figma

Career Objective

Full stack web developer with the ability to adapt in both self-starting and collaborative environments while staying focused on achieving high-quality results under strict deadlines. Over 2+ years of experience in writing high-quality reusable code, designing and developing UI components, testing, deployment, and numerous other full-stack technologies.

Work Experience

ReactJs Developer - MooveGuru

Apr 2022 - Present

- Added **accessibility** to ensure the site was WCAG compatible with AAA passing score.
- Refactored the front-end code to reduce errors by up to **90%** by implementing **JSDoc** and **ESLint**.
- Implemented **Storybook** to streamline UI development, QA testing, and documentation.
- Redesigned the website to use **TailwindCSS** with **PostCSS**.
- Reviewed front-end teams' code to provide additional perspective and catch previously missed errors.
- Assisted in building **100%** reusable code and libraries for future use.
- Worked in a scrum **agile** environment with three-week sprints.

Projects

E-Commerce Website (Full-Stack)

[GitHub](#) [Website](#)

NodeJs, ExpressJS, MongoDB, Mongoose, JWT, REST API, EJS, Postman, HTML, CSS, JavaScript

- Lead a team of 3: organized meetings, delegated tasks, helped teammates debug, etc.
- Built a **REST API** to implement sign-up and login to allow customers to save payment methods and track their orders.
- Used **JWT** for auth-token to store user sessions on the client side.
- Added admin panel to track inventory, update, edit or delete inventory, track orders, etc.
- Designed the **UI/UX**, implemented the front end with a robust back end using a view engine.
- Used **MongoDb** for the database with **Mongoose** and **Heroku** for hosting.

Crypto Tracker (Front end)

[GitHub](#) [Website](#)

ReactJS, Redux Toolkit, Styled Components, NodeJs, REST API

- Used **CoinGecko** REST API to access real-time and historical price changes for over 10k cryptocurrencies.
- Used **ReactJs** for front-end and **Redux** Toolkit to track state changes.
- Used **NodeJs** to make **REST API** to implement recent news articles from **NEWSAPI** regarding the selected cryptocurrency.
- Used **ChartJs** to graph the changes in the cryptocurrency.