# Danielle Hoey

# Software Engineer

(413) 822-2738 · danianisehoey@gmail.com · Lunenburg, MA · LinkedIn · GitHub · Portfolio

### **SUMMARY**

Software Engineer with extensive customer service experience. Enjoys contributing to or improving the well-being of others, supporting peers with empathy and understanding. Views a challenge as an opportunity to improve. Humble enough to take feedback as motivation. A resourceful self-starter who is able to quickly learn new information with little to no guidance. Able to thrive in independent, self-managed work while displaying exceptional interpersonal and communication skills.

### **SKILLS**

Programming Languages - JavaScript | Python | HTML5 | CSS3 | Mongo | Mongoose | JSON | Swift

Frameworks - React | Django | NodeJS | Express

Databases - MongoDB, PostgreSQL (SQL Queries)

Other - RESTful Routing, JSON api, JWT Authentication, GitHub, VS Code, Google Analytics

#### SOFTWARE DEVELOPMENT PROJECTS

January 2022 - Present

[theAlumniNetwork] Full CRUD Social Media App | ReactJS, NodeJS, Django, PostgreSQL, JWT Authentication, API data integration | GitHub Repos: Front-End, Back-End

- Modeled after early Facebook, [theAlumniNetwork] is an app to connect alumni of a school or course.
- Users can register and login to view protected routes, create/read/update/delete posts and comments in different conversation topics, and update their profile information as needed.

<u>Mock Stock</u> Stock Market Portfolio App | Javascript, ReactJS, Express, NodeJS, MongoDB/Mongoose, API data integration, RESTful Routing, React Bootstrap | GitHub Repos: Front-End, Back-End

- Collaborated with a 3-person team of software engineers in a 2-week sprint to develop an app using MongoDB for the back-end and React for the front-end
- Users can see stock holdings, portfolio balance, stock-specific information, and search for current stock data.
- A full CRUD app, users can add new stocks upon purchase, see their portfolio information, update their portfolio upon change to holdings (buy/sell in part), and delete stocks upon sale

<u>What's for Dinner?</u> Recipe Organization App | Express, MongoDB/Mongoose, JSON, Javascript, NodeJS, RESTful Routing | <u>GitHub Repo</u>

- An app to help families decide what to have for dinner. Users can filter the recipes based on their preferences, allergies, and what they have in their fridge
- Utilized Git control and tested routes using Postman to ensure functionality during production

## **EDUCATION**

### GENERAL ASSEMBLY | REMOTE

Software Engineering Immersive

January 2022 - July 2022

Full-stack software engineering immersive student in an intensive, 24-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.

## UNIVERSITY OF MASSACHUSETTS | AMHERST, MA

Isenberg School of Management

September 2004 - May 2008

Bachelor of Business Administration in Marketing, Management

## PROFESSIONAL EXPERIENCE

Merchant, Trader Joe's | Acton, MA

August 2008 - Present

- Selected to train and onboard upwards of 200 new colleagues in best practices for task efficiency, job specific technologies and time management
- Manage product inventory in 1-4 grocery categories per shift with G.O.L.D. inventory system, accounting for 10-25% of daily sales
- Adept at assessing the needs and idiosyncrasies of customers to ensure a high-quality customer experience
- Positively impact work culture through attentiveness and empathy toward colleagues and customers
- Proficiency in de-escalation and empowerment to efficiently turn negative situations positive