#### **Woodrow Reese**

Haverhill, MA (978) 241-5709

woodrow7reese@gmail.com

Github: https://github.com/woooocoder

### **Full Stack Web Developer**

# **Experience**

02/2020 - 05/2024

### Reese Phone Repair, New England - Phone Repair Technician

- Leveraged extensive expertise in phone repair and digital marketing to create and promote a digital phone repair course.
- Established relationships with international direct buyers to streamline sales and ensure consistent monthly transactions.
- Sourced phones both online and locally using social media platforms and markets.
- Utilized platforms such as Canva, WordPress, Shopify, Google Ads, Google My Business, and Meta Ads Manager to design, build, and advertise the digital course and phone listings.

06/2022 - 04/2024

### Aroma Joe's, Haverhill, MA - Barista

- Managed and troubleshot the Toast POS system to ensure smooth transactions and minimize downtime.
- Delivered exceptional customer service, efficiently serving up to 200 customers per hour during peak times.

# **Projects**

### My Website -https://wooocoder.github.io/mySite/

- Responsive React app showcasing my current projects.
- Utilizing SEO to increase the visibility and accessibility of my work, leading to higher engagement from potential collaborators.

### Boulder Flash - Current Project - https://github.com/wooocoder/boulder-flash

- Implementing features such as climb logging, video uploads, and data visualization.
- Designing a user friendly interface to facilitate easy interaction and sharing among users.
- Leveraging the MERN stack to create a scalable and efficient application.

# YelpCamp - https://mighty-earth-55463-b132356ca8f0.herokuapp.com/

- Incorporated 3rd-party APIs and boilerplates to enhance efficiency and UX.
- Integrated form validation, auth, routing and deployment processes.
- Implemented a cookie-based session management system to track user state and sign them in on their next visit.

### Education

09/2020 - 12/2024 exp.

# **University Of Massachusetts - Boston -** B.S Computer Science

- CS615 UI Design: Focused on principles of user interface design heuristics, usability testing, user analysis, task analysis and domain analysis.
- CS410 Software Engineering: Covered the software development lifecycle, project management and collaborative software development practices via scrum.

#### Skills

MongoDB | Express.js | React | SQL | Excel | Flask | Java Spring Boot | Heroku | Firebase | WordPress | Figma