

SUMMARY

- Enthusiastic SWE with experience in full-stack development and database management
- Developing background in HTML, CSS, JavaScript, Node, React, RESTful APIs, and MySQL
- Adept at working in cross-functional teams, with an entrepreneurial background and passion for learning

SKILLS

HTML / CSS / JavaScript / React / Redux / Node.js / Express.js
REST APIs / MySQL / Database Management / MVC Architecture / Git / GitHub / VSCode
Collaboration / Cross-functional Communication / Process Optimization

EXPERIENCE

Ripple Learning

Remote

Junior Full-Stack Developer

June 2023 – Present

- Collaborate in a team of five to design and build applications that leverage AI
- Actively participating in daily team meetings and code reviews to maintain high standards of code quality and contribute to product evolution
- Utilizing technologies such as React, Vite, Tailwind CSS, and APIs to develop dynamic features and ensure seamless user interactions

Austin Coding Academy

Remote

Tutor

June 2023 – Present

- Provide one-on-one tutoring to students working through a full-stack web development program with major topics including: HTML5, CSS3, JavaScript, Node.js, SQL database management, Express.js, MVC architecture, Postman, React, Redux, Webpack, client-side routing, and HTTPS protocol
- Review and provide feedback on students' coding assignments and projects

Global Logic

Austin TX

Trainee Analyst

November 2022 – Present

On behalf of GlobalLogic, with their Client, a Fortune Tech 10 Company in Research, Artificial Intelligence, Machine Learning, Generative Text Models, and Natural Language Processing:

- Contribute to research and machine learning development by delivering high quality data feeds based on project/stakeholder requirements, adapting quickly to customer feedback to help drive programs and improve productivity/accuracy
- Optimize existing processes while providing ongoing feedback on tools and processes
- Work with cross-functional teams to identify and prioritize feature requests and bugs
- Recently joined the Quality Control Team, responsible for reviewing analysts' data for adherence to quality standards, and providing scores and constructive feedback to ensure data integrity and quality

CarolineRD Nutrition

Austin TX

Owner and Dietitian

September 2017 – Present

- Develop and maintain company website and blog with WordPress
- Research and leverage tools to improve efficiency of workflows and onboarding processes while remaining HIPAA-compliant
- Collaborate with cross-functional business stakeholders to provide positive client experiences

Other Dietetics Experience

Lead Dietitian, Oracion Health

March 2019 – December 2020

Virtual Health Coach, Noom

March 2018 – October 2018

Dietitian, Austin State Hospital

May 2016 – March 2018

- Partnered with IT to redesign hospital's food service software, optimizing user experience, efficiency, and safety
- Provided technical support to internal teams to troubleshoot issues and improve overall platform performance
- Worked across cross-functional teams to develop SOPs for invoicing, training, and documentation
- Participated in experiments theorized to optimize user growth while providing health coaching within agile startup environment; collected user feedback to improve platform's user experience

EDUCATION

Austin Coding Academy

Austin TX

Full-Stack Web Development

June 2022 – April 2023

Boston University

Boston MA

Master of Science, Nutrition

2014 - 2016

Bachelor of Science, Nutritional Sciences

2009 - 2014

WEB DEVELOPMENT PROJECTS

Moody Web Application (GitHub: moody-app-server, moody-app-client || Demo Video)

- Full-stack web application fostering self-awareness through emotion tracking and analysis
- Tech Stack: React, Node.js, Express.js, MySQL hosted on AWS, Material-UI, amCharts, bcrypt, JWT

Small Business Listing Application (GitHub: small-business)

- Front-end web application integrating Google Maps API for geographically representing businesses
- Tech Stack: React, Redux, Material UI, Google Maps API, Cookie, UUID