Chris Manfredi

SKILLS

- Technical: HTML, CSS, JavaScript, React, Tailwind CSS, Node, Express, MongoDB, MySQL, JQuery, GraphQl, Bootstrap, Git
- Concepts: MERN stack, Model View Controller, REST API's, CRUD operations, User Authentication, Password Hashing, Object Oriented Programming, Progressive Web Applications, Test Driven Development
- Interpersonal: Public Speaking, Leadership, Teamwork, Conflict Resolution, Adaptibility, Creative Thinking

EDUCATION

University of Connecticut August 2022

Certificate of Completion, Coding Bootcamp Final Grade: 97%

University of Connecticut

May 2021

Bachelor's of Science, Major in Business Data Analytics Cumulative GPA: 3.45/4.00

EXPERIENCE

United States Marine Corps - Reserve

May 2016 - May 2022

Infantry Rifleman

Plainville, CT

- Displayed critical thinking, teamwork, and physical endurance during various military operations and training events, including hikes, combat endurance courses, and live-fire ranges
- Assisted in the training and mentorship of junior Marines, helping them to develop the skills and confidence needed to operate effectively as infantrymen
- Trained in various infantry tactics, techniques, and procedures, including fireteam and squad operations, patrolling, and urban combat
- Participated in multiple field training exercises, rehearsing infantry operations in various environments and conditions

SCS Direct July 2021 – Dec. 2021

Junior Brand Manager

Trumbull, CT

- Responsible for overseeing development, production and marketing on a wide range of consumer products
- Forecasted and replenished inventory on e-commerce platforms
- Used SEO to boost visibility, click-through rate and sales of brands and products

PROJECTS

Arch Studio: Multi-page site

- A multi-page React application for a fiction architecture firm
- front-end styling created with a mobile first approach using tailwind CSS
- Focus on creating clean and responsive styling

Connect Four

- Play Connect Four against another player in the browser
- Game will automatically detect wins and keep score
- Save this React app as a Progressive Web Application

Tastemakr

- Implemented multiple REST API's to generate accurate music recommendations based on user input
- Integrated a noSQL database with MongoDB and GraphQL to allow users to save favorite recommendations
- MERN stack applications with JWT authentication