CHRIS HELM

440-213-0678 | helm.chris82@gmail.com | www.linkedin.com/in/chrishelm82 | www.github.com/chrishelm82 | chrishelm82.github.io/Portfolio/

ABOUT ME:

Disciplined and highly motivated United States Marine Corps veteran. Programming skills in HTML5, CSS3, JavaScript, Node.js, and React.js.

SOFTWARE ENGINEER:

Scrum Master at World Shipping (remote) **Web Developer at World Shipping** (remote)

January 2023 – present August 2022 – present

Software Engineer at AtomRain (remote)

May 2020 - July 2022

- Building polished frontend designs of the GraphGrid application with React
- Advanced level of Git version control
- Controlling the flow of dynamic data using various HTTP requests
- Testing React components with Jest, React Testing-Library Enzyme and Chai assertion libraries
- Exceptional ability to communicate with team members

As a Software Engineer my responsibilities include delivering high-quality software, design products. Languages and supporting tech stack used daily consist of JavaScript, React and Node.js.

Instructor at Nucamp (remote)

Nov 2021 - Present

- Teaching Web Fundamentals on HTML, CSS and JavaScript on weekends with a 5-star rating.

EDUCATION:

24-week Full Stack Web Developer Bootcamp at CWRU

Oct 2019 - May 2020

SKILL-DEMONSTRATION PROJECTS:

- Password Generator: Developed random ten-character password generation app using HTML5, CSS3, and JavaScript ES6.
 - https://chrishelm82.github.io/Password-Generator/https://github.com/chrishelm82/Password-Generator
- React Employee Directory: Designed employee directory contact sorting and filtering program using HTML5, CSS3, JavaScript ES6, and React.js. https://chrishelm82.github.io/React-Employee-Directory https://github.com/chrishelm82/React-Employee-Directory

UNITED STATES MILITARY SERVICE:

United States Marine Corps (Sergeant E-5)

April 2001 – April 2005

- Served two tours of duty in support of Operation Enduring Freedom (OEF) and Operation Iraqi Freedom (OIF) also known as The War on Baghdad and The Battle of Fallujah.