### IAN HADDOCK

Junior Software Engineer McDonough, GA | 470.669.2170

ianhaddock99@gmail.com | github.com/ianhaddock99 | linkedin.com/in/ianhaddock99 | https://ian-portfolio99.netlify.app/

Military veteran with proven experience in leadership, logistics, and security in an international setting. Currently looking to transition into the role of software engineering, utilizing skills obtained in previous professional experience and Digital Crafts bootcamp.

### SOFTWARE DEVELOPMENT SKILLS

JavaScript, Python, Node.js, Bootstrap, HTML, CSS, Passport.js, SQL, PostgreSQL,

### SOFTWARE DEVELOPMENT PORTFOLIO

Across This Recipe → GitHub → https://loving-hugle-ae78b2.netlify.app/

- Allows the user to search for different meal ideas and return the ingredients, nutrition info and recipe information. Utilizes Edamam and Mapbox API's to bring back data regarding meals and map features.
- Responsible for finding information on edamam API and dynamically linking information to cards that are generated upon search.
- Built with JavaScript, HTML, Bootstrap, CSS

The Movie Matrix  $\rightarrow$  GitHub  $\rightarrow$  ec2-18-217-154-136.us-east-2.compute.amazonaws.com/

- Movie Database that allows users to search for movies and then save selected movies to favorites based on if you are logged in.
- Responsible for setting up login capabilities using SQL as a database and Passport.js to authenticate a user.
- Built with JavaScript, HTML, Tailwind CSS, SQL, Passport.js

Blackjack → GitHub → https://gracious-tesla-fc6fe4.netlify.app/

- Allows the user to search for different meal ideas and return the ingredients, nutrition info and recipe information. Utilizes Edamam and Mapbox API's to bring back data regarding meals and map features.
- Utilized DOM elements with JavaScript, Event Listeners, Template Strings, Loops and Nested Loops.
- Built with JavaScript, HTML, CSS

## PROFESSIONAL EXPERIENCE

Stelrad - Heerlen, Netherlands - Reach Truck Operator	2019 - 2020
Encore Office Products- Buford, GA - Delivery Driver	2016 - 2017
Aegis – Kabul, Afghanistan – Protective Security Specialist	2012 - 2014

- Coordinated more than 400 movements for U.S. Embassy personnel with no incidents in 18 months
- Prepared detailed security and contingency plans for motorcades, meetings, and tours; assessed intelligence reports to develop transport routes and determine threats
- Oversaw administrative, logistical and intelligence support of operational teams

# Securing Our Country-Baghdad, Iraq - Supervisor & Security Specialist

2011 - 2011

- Directed operations at checkpoint processing 2,000 personnel daily; trained team on strict procedures and protocols for identity verification using Biometric Identification Systems
- Overcame cultural barriers to create cohesive team and maintain strong morale in hostile environment

## United States Marine Corps- Various Locations - Team Leader (Infantry)

2007 - 2011

- Led a unit of 4 personnel through infantry tactics training exercises and real world combat operations; accountable for \$100K in weapons and equipment with no loss in 2 years
- Gained the ability to think clearly under fire, maintain composure, and act decisively while following procedures

### **EDUCATION**

Digital Crafts – Atlanta, GA – Full Stack Immersive Software Development

Georgia Gwinnett College – Lawrenceville, GA – Accounting – 12 Credits Completed

Georgia State University – Atlanta, GA – General Studies – 48 Credits Completed

2020 – 2021

2018

2014 – 2016