# ANASEMOS KASSAHUN

Full Stack Developer

(240) 318.4888 · <u>kassanasemos234@gmail.com</u> · Silver Spring, MD · <u>Portfolio·LinkedIn</u> · <u>Github</u>

## **SKILLS**

- Languages JavaScript, HTML, CSS, Python
- Libraries and Frameworks React, Node.js, Express.js, Bootstrap
- Database MongoDB, Mongoose, Django, PostgreSQL
- Other RESTful, JSON, AJAX, GitHub, Figma, Postman, Firebase, Customer Service

### PROFESSIONAL EXPERIENCE

#### **GENERAL ASSEMBLY | REMOTE**

Software Engineering Immersive

May 2022 - July 2022

Full-stack software engineering immersive student in an intensive, twelve-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.

Tech-Skills - React.js, jQuery, MongoDB, CSS, JavaScript, HTML, SQL, Git, Python, Django, Ruby on Rails, UX

## Developed projects, including

#### Music Quotes:

Web application that uses an api, using Ajax to fetch the api, used jQuery to manipulate/populate the DOM. App was styled using Javascript, HTML, CSS. When users click on the button random quotes of artist (Kanye West) will populate the DOM to display for users to see. I also left the api in the app for users if they decided to check it out.

Tech Stack: HTML, CSS, JAVASCRIPT, AJAX, jQuery

#### FOOTY LAB:

#### **Proiect desc:**

Developed an online football jersey store that uses Express and NodeJS to help manage servers and routes. I used MongoDB to manage document-oriented information, store and pull information. NodeJS handled CRUD operations and tested backend routes during development using Postman. Users were able to add products and write reviews following the Mongoose schema that was created. Users had full CRUD capabilities when they added their products.

Tech Stack: REST NodeJS, ExpressJS, MongoDB, MongooseJS, Bootstrap, HTML, CSS, Javascript

### Dynamix360:

### Project desc:

Developed a full-stack application using the MERN tech stack heavily focused on React that allows users to find local pick-up games in their area, they can also host events too. I used React.js to serve the front-end with Javascript methods and functions. Implemented a Google login authentication using firebase and implemented the Google Maps api. Google maps api allowed users to see the distance between users current location and the event.

Tech Stack: MongoDB, HTML, CSS, REACT

## Amazon, Delivery Driver | Beltsville, MD

November 2021 - April 2022

- Supported company to become Top 10 in nation by delivering packages and excelling at company standards
- Supported company becoming Top 15 in the state by reaching companies goals
- Ranked 1 for being the best driver in my company for going beyond company's needs

- Maintained, managed, and delegated store operational procedures on a day-to-day basis
- Trained new hires on frameworks, processes, and procedures to support consumer end-to-end experience
- Empowered employees to become leaders through communication and management training, resulting in 3 associates being promoted into supervisor roles

# **EDUCATION**

General Assembly | Remote

May 2022 - July 2020

MONTGOMERY COLLEGE | Takoma, MD

August 2018 - May 2020

Associates of Science in Computer Science - 45 credits completed