

## Ama Frema

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<https://afrema90.github.io/React-portfolio/>

## Summary

Full Stack Web Developer with a background in Medical Assistant and life-long dedication to learning. Effective at combining creativity and problem solving to develop user-friendly applications. Known among staff for strong wit and attention to detail no matter the complexity of the situation and willing to ask for help when help is needed.

- Ambitious **Full Stack Web Developer** with a passion for creating clean code and user-friendly applications.
- Versatile **team player** with proven success in customer service and cross-team collaboration.
- flexible, fast learner bringing curiosity and passion to every project.

## Technical Skills

**Languages: HTML, CSS, API, JavaScript, Node.js, handlebars, clouinary, node.js, Email.js bootstraps**

<https://mikewebprint.github.io/movie-wishlist/>

- wanted to give the user the ability to pull movie previews and information from a search bar and save their favorites to a personalized list. Film Findr gives people a convenient way to access their favorited list with a click of a button from the home screen. This solves the issues of having to look up movie titles and their previews on separate applications.
- *My core responsibilities in the project were to code the HTML part of the project and make sure everyone was able to put all parts together without any problem.*
- *Tools and languages that were used in this project are API's, JavaScript, CSS, Bootstrap, and HTML.*

<https://github.com/Eaponte24/GRIMS> , <https://grims-inventory.herokuapp.com/login> -is a retailer management inventory tracker so my groups we wanted to provide a modern product. for the modern retailer, we wanted to provide a simple UI that enables our customers to easily manage, stock, price, and product images.

- *Tools and languages that were used in this project were JavaScript, CSS, handlebars,*
- *clodinary, formidable: node.js, Email.js bootstraps*

<https://jetsetter-travel.herokuapp.com/> Jetsetter is a we-based application that allows user to be able to share information about traveling and interact with other travelers about their vacation and travels.

- Tools and languages that was used in this project were JavaScript, html, CSS, bootstrap, MySQL, express, handlebars, node.js, Heroku, MERN stack, react, Apollo.
- My core responsibilities in the project were to

Developed, tested and refined codes for efficacy, Researched and developed new software programs and test out the viability, Reviewed and evaluated systems, Monitored issues and resolved them and Maintained and updated current systems.

### **Education**

#### ***Boot Camp Certificate: University of Connecticut, Hartford, CT***

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, JavaScript, jQuery, Bootstrap, Firebase, Node.js, MySQL, MongoDB, Express, Handelbars.js, and ReactJS. Program Summary optional

#### ***Degree or Certification: School, Hartford, CT***

- *Goodwin college Occupational therapy, 1 Riverside Dr, East Hartford, CT*  
*Associates in health Science: 1 Riverside Dr, East Hartford, CT*

#### ***Lincoln Technical Institute, New Britain, CT***

- Medical Assistant Program April 2012

#### **Key Accomplishments:**

- *CPR, American Red Cross Certificate,*
- *EKG Certification*
- *First Aid Certification*
- *PMT Certification*