Hannah Hogan

FULL STACK DEVELOPER

Marietta, Georgia United States 6786029414 hannah@dawne.com

Portfolio

LinkedIn

Skills

Node.js

HTML

CSS & SCSS

Git

JavaScript

React

React-Native

React-Bootstrap

React-Router

REST APIs

MongoDB

CORS

Angular

Angular Material

GiftedChat

Firebase

Express.js

Education

Full-Stack Immersion, CareerFoundry, Online MAY 2025

B.S. in Physics Education,

Georgia State Univeristy, Atlanta, Georgia

MAY 2017

Graduated Summa Cum Laude

Profile

Full-stack Developer with a background in math and science education. Passionate about learning new things and problem solving. Experienced in React, React-Native, Angular, and more. Collaborative team player ready to contribute to impactful projects.

Professional Experience

Teacher at Master's Academy Arts and Academics, Marietta, Georgia AUGUST 2021 — PRESENT

- Monitored student progress and provided individualized support, resulting in improved student mastery of mathematical concepts
- Provided classroom instruction to students of all ages, in a variety of subjects, including math, science, health, and the humanities

Online Math Teacher at Wonder Math, Online

FEBRUARY 2019 - AUGUST 2024

- Utilized a variety of online tools and resources to increase student engagement and improve learning outcomes
- Established clear learning goals and objectives to help students stay on track and reach their potential

Online Professional Tutor at Revolution Prep, Online OCTOBER 2017 — FEBRUARY 2019

- Conducted one-on-one tutoring sessions with students to help them build confidence and increase their understanding of the subject matter
- Mentored and tutored students in a variety of academic topics, resulting in improved grades and test scores
- Monitored student progress and provided guidance on improving study habits and test-taking strategies

Projects

Mobile Chat App, CareerFoundry

JANUARY 2025

- Created a simple mobile app using React-Native and GiftedChat
- Used Firebase for user authentication
- Allowed users to send photos or location

myFlix - Frontend, CareerFoundry

NOVEMBER 2024

- Created a Front-end application for an API using React, React-Bootstrap, and SCSS
- App allows users to create a profile, browse movies, and add movies to their favorites list

myFlix API, CareerFoundry

SEPTEMBER 2024

- Created a REST API, complete with token authorization and password hashing
- Implemented a backend using nodejs, MongoDB, Express, and CORS