

AUSTIN MCINTYRE

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aumcintyre.github.io/react-portfolio/

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SUMMARY

I'm an aspiring web developer and a recent graduate of Northwestern University's full stack coding bootcamp. I've been interested in the field of web development since my undergraduate experience, but it wasn't until recently that I decided to turn this hobby into a career. While the bootcamp was integral in making this process a reality, it is only supplemental to the ongoing practice and learning that I've done on my own. Thanks to my experience as a teacher I am a very patient and analytical person who loves to continue learning. I believe these skills will make me an asset for any team looking to add a new web developer.

TECHNICAL SKILLS

Languages: JavaScript, MERN, HTML, CSS, SQL, NoSQL

Applications: GitHub, MongoDB, MySQL, Apollo, Insomnia

Tools: Express.js, Node.js, React, Handlebars, Bootstrap, GraphQL, Inquirer, Sequelize, Mongoose

PROJECTS

Portfolio | <https://github.com/aumcintyre/react-portfolio> | <https://aumcintyre.github.io/react-portfolio/>

- **Role:** *Sole Author*
- **Summary:** A professional portfolio created as a tool to display information about myself, some of my previous works, and my resume. It was built using React on the front end. (More of my projects can be found on this portfolio.)
- **Tools Used:** React, Express.js, Node.js, EmailJS, HTML, CSS

GiftHub | <https://github.com/Project3-GiftHub/Santas-Little-Helpers> | <https://p3-gift-hub.herokuapp.com/>

- **Role:** *Team Member - Full Stack*
- **Summary:** GiftHub is an exchange web application with a MongoDB back-end and ReactJS front-end that allows an authenticated user to create “exchanges” and invite others to that exchange. Separately, users can edit their wishlists, adding and deleting which gifts they would like to receive. From a given exchange, users can view the wishlist from every other user in that same exchange.
- **Technologies Used:** JavaScript, MongoDB, React, Express.js, Node.js, HTML, Bootstrap, Google Fonts, GraphQL, Apollo

- **Role: Sole Author**
- **Summary:** This application can be used to write, save, or delete notes. It is routed on the backend using Express.js and uses a JSON file as a database to read from and write to. It allows the user to create a list of notes or reminders, and delete those notes once they are complete or no longer useful. The application is deployed using Heroku.
- **Tools Used:** JavaScript, HTML, CSS, Express.js, Node.js

WORK EXPERIENCE

Intrinsic Schools

December 2017 - Current

Health & PE Teacher

- Plan and implement health and physical education lessons for all 9th graders
- Track grades, attendance, and participation daily
- Work with co-teachers, parents, and administrators to ensure that each student is maximizing their success

NCSA Athletic Recruiting

August 2016 - December 2017

Recruiting Coordinator

- Place 50-80 outbound call per day to families seeking consultation regarding different sport recruiting processes
- Constantly update, schedule, and follow up on client relationships using Salesforce CRM
- Act as a consultant to discover which financial options fit with each family's individual situation

Schneider National (STM)

February 2016 – June 2016

Logistics Sales Account Executive

- Make initial contact with customers, introducing Schneider Logistics and our services, while building and maintaining ongoing relationships, increasing business with customers over time
- Place sales calls to prospective customers, averaging 80+ cold calls/day
- Utilized transportation management systems (TRMs) and CRMs to provide up-to-date information to clients and carriers

EDUCATION

Northwestern University, School of Professional Studies, Chicago, IL

Jan 2023

- *Certification: Full-Stack Web Development*

Indiana University, School of Public Health, Bloomington, IN

May 2014

Bachelor of Science in Kinesiology

- *Major:* Sports Communication Broadcast
- *Minor:* Telecommunications