Jerry Glenn McGarity III (Trey)

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**Technical Skills**

Proficient in HTML, SASS, LESS, JavaScript, ReactJS, Redux, NodeJS, mySQL, Postgres, C++

**EDUCATION**

## Motlow State Community College *Aug 2017 - May 2019*

***Associates of Science in Computer Science***

Coursework: intro and advanced C++, intro x86 Assembly Language

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# Lambda School *Aug 2019- Current*

**Full Web Stack Development**

Coursework: HTML, CSS, JS, ReactJS, Redux, NodeJS, SQL

# Lambda School Projects

**React Web App Project**- React Bubbles Sprint Challenge *Jan 2020*

* A Sprint Challenge is a three hour timed project where I developed a multi-page ReactJS app and updated state using hooks with authentication using local-storage token and styled with SASS

<https://github.com/TreyMcGarity/react-bubbles/tree/trey-mcgarity>[ity](https://github.com/TreyMcGarity/mcgarity-marketing-page/tree/trey-mcgarity)

**Redux State Management Project**- Smurfs Sprint Challenge *Jan 2020*

* In this challenge, I proved my mastery with a ReactJS app and updated its state “the smurfs” with implemented Redux and styled with “styled-components" <https://github.com/TreyMcGarity/Sprint-Challenge-State-Management-Smurfs/tree/trey-mcgarity>

**Node Project**- Node Authentication Project *Mar 2020*

* During this project, I developed a server side project and created a SQLite database and built a NodeJS server with authentication using a Json Web Tokens

<https://github.com/TreyMcGarity/node-auth3-project/tree/trey-mcgarity>

**CoachMe App Project**- Group Lab Project *Apr 2020 - Current*

* During this project, I exhibit my full stack technical skill and ability to collaborate with other people by creating an extensive ReactJS app with Redux, PostgreSQL database, and NodeJS server aided by Express with a group of four other class members

[https://github.com/Lambda-School-Labs/coach-me-fe](https://github.com/Lambda-School-Labs/coach-me-fe/)

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