

Tyler Snyder

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Github: <https://github.com/MR-TYLER31>

Summary

MERN(MongoDB, Express, React, Node) stack developer with 6 months experience in Ruby and Ruby on Rails part of my companies mentorship program. Completed University of Utah's full-stack software development bootcamp focusing on the MERN Stack. Currently working as a freelance web developer and actively looking for a role as a full time web developer for a company.

WEB SKILLS

Proficient in the MERN Stack

Front-end Technologies

HTML, CSS, Bootstrap, Materialize, Bulma

JavaScript, React, JQuery, AJAX, Axios, ES6,

Object Oriented Programming, PWA(Progressive Web Apps),

Handlebars, EJS, Gatsby

Back-end Technologies

Node.js, Express, MVC, NPM,

Server Side APIs, Ruby, Ruby on Rails,

Passport.js, Auth0

Database Technologies

MySQL, Sequelize, NoSql,

MongoDB, Mongoose, MySQL Workbench,

Robo 3t, MongoDB Cloud Atlas, GraphQL

Other Technologies

Git, Github, Command line,

VS Code, Atom, Postman, Snip Cart

EXPERIENCE

Self Employed, South Jordan UT - *Freelance Web Developer*

May 2020 - Present

- Design, Develop and maintain clients websites
- Communicate verbally/written with clients to make sure their business needs are satisfied.
- Educate clients on how to market their business.

Projects

TLC Medical Transport

- TLC serves clients throughout the Southern California area by providing the highest quality and most efficient door-to-door local and long distance non emergency medical transportation.
- This website was built with Gatsby.js which is a React library. The content on this site is managed through Contentful and GraphQL to store data. Users can also purchase products and check out securely with Snip Cart API.

Site: <https://tlc-medical-transport.netlify.app/>

Source Code: <https://github.com/MR-TYLER31/TLC-Medical-Transport>

Trade and Play

- Trade and Play is an application that allows users to register and signup using Passport.js for authentication. A user can collect NHL sports cards through booster packs and build a collection. Future plans for this project would be to allow users to trade cards with other users on the application. This project was built with the MERN stack and I was in charge of database management and user authentication.

Site: <https://trade-and-play.herokuapp.com/>

Source Code: <https://github.com/Arnette110/Trade-and-Play>

Employee Directory

- React js front-end application allows users to view their entire employee directory at once so that they have quick access to their information. Currently employees are being brought in from the RandomUsers.me API

Site: <https://mr-tyler31.github.io/company-directory/>

Source Code: <https://github.com/MR-TYLER31/company-directory/tree/master>

EDUCATION

University of Utah, Sandy, UT - *Web Development Certificate*

November 2019 - May 2020

Completed a 6 month intensive software development bootcamp focusing on full-stack web development.

