

Tyler Snyder

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Github: [www.github.com/MR-TYLER31](https://github.com/MR-TYLER31) | Portfolio Link: <https://tylersnyderdev.com/>

WEB SKILLS

HTML | CSS | Bootstrap | Materialize | Bulma | JavaScript | React | JQuery | AJAX | Axios | RESTful API | ES6 | Object Oriented Programming | PWA(Progressive Web Apps) | Handlebars | EJS | Gatsby | Node.js | Express | MVC | NPM | Server Side APIs | Ruby | Ruby on Rails | Passport.js | Auth0 | MySQL | Sequelize | NoSQL | MongoDB | Mongoose | MySQL Workbench | Robo 3t | MongoDB Cloud Atlas | GraphQL | Git | Github | Command line | VS Code | Atom | Postman | SnipCart | Stripe

EXPERIENCE

KnowCap Interactive, Remote - *Software Engineer*

July 2020 - Present

- **Plane**
- Currently working on Plane. A simple payments application that will allow startups within the KnowCap ecosystem to easily accept and manage payments using Stripe, an existing payments infrastructure for online transactions.
- Plane is a plug and play solution for founders to add to their existing site making it easy for customers to make secure transactions.
- Built with React and Express. Uses Stripe API to process transactions.

Tyler Snyder Development, South Jordan, UT - *Freelance Web Developer*

May 2020 - Present

- **TLC Medical Transport**
- Developed an eCommerce website using React, Gatsby, GraphQL, SnipCart and Google Maps API to modernize the look, feel and function of TLC Medical Transport's main website.
- Educate clients on how to market their business.
- Managing TLC's server data to build reports with MsSQL.
- Built with Gatsby.js which is a React library. The content on this site is managed through Contentful and GraphQL. Users can also purchase products and check out easily and securely with SnipCart API.

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

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

Acima Credit, Sandy UT - *Ruby on Rails Developer Mentorship*

May 2019 - November 2019

- Studied with companies Ruby on Rails software engineers during a six month mentorship program.
- Completed Michael Hartl's Ruby on Rails Tutorial as a group. Learning how to get a Rails application up and running quickly and implementing CRUD functionality which included user creation and authentication using Sessions to our projects. Implementing Test Driven Development throughout the application.

- Shadowed engineers during their day to day to better understand the roles and responsibilities of a software engineer.

Bluehost, Orem, UT - *Web Development Sales*

May 2015 - December 2015

- Building relationships with customers over the phone. Giving the customers the tools and assistance to help build their online websites.
- Researched and customized service proposals for clients.
- Understanding Domain Name Servers and web hosting primarily working with Wordpress developed websites.
- Helping customers understand how to navigate through their Content Management System.

WEB DEVELOPMENT PROJECTS

University of Utah, Sandy, UT - *Student Web Developer*

November 2019 - May 2020

Completed a 6-month intensive software development Bootcamp focusing on full-stack web development. Worked and completed two full-stack group projects and one client-side javascript group project. Received certificate of completion of the Bootcamp and graded highly on all weekly assignments.

- **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.
 - This project was built with the MERN Stack and as a group I was in charge of database management and user authentication using Passport.js.
 - Future plans for this project would be to allow users to trade cards with other users on the application.
 - Our group received an award voted by the class for "Shut-up and take my money"

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.
 - Application was bootstrapped with the Create React App for easy setup.

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

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

EDUCATION

Certificate in Full Stack Web Development, University of Utah, Sandy, UT