




Contact Information

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Portfolio

<https://malcolmberry96.github.io/portfolio/>

Github

<https://github.com/malcolmberry96>

LinkedIn

<https://www.linkedin.com/in/malcolmberry96/>

Education

University of Texas at Austin

Austin, TX | Aug. 2014 – Aug. 2018
BA Economics

Programming Skills

HTML5	React
CSS3	Sequelize
JavaScript	Mongoose
jQuery	Express
AJAX	Handlebars
Bootstrap	Firebase
Node.js	RESTful API
MySQL	Git
MongoDB	CLI/Unix
R	Redux

Malcolm L. Berry

Full Stack Developer with experience working with data.

Projects

PACER TMS

Github: <https://github.com/nyramirez/Project2>

Live Link: <https://hidden-savannah-49813.herokuapp.com/>

Transportation Management System (TMS) where users can manage employees, products, and add/remove inventory.

- Improvement on current TMS software that is limited in functionality and lacks cohesive communication between the warehouse floor and management.
- User authentication system with encrypted passwords.
- Managers can register new employees, track and manage orders,
- Built with HTML5, CSS3, JavaScript, jQuery, Bootstrap, MySQL, Node.js, Passport.js, Handlebars and Express. Deployed with Heroku.

Concert Live

Github: <https://github.com/joshehenry/Project-1>

Live Link: <https://joshehenry.github.io/Project-1/>

Users can search music artist, hear a preview of their songs and buy tickets using the Napster and SeatGeek APIs.

- Created a method in which artists names can be searched and their work can be listened to via the Napster API and concert tickets can be purchased via SeatGeek API.
- Designed and developed an easy to use, mobile responsive website.
- Built with, HTML5, CSS3, Google Materialize Design, AJAX, Napster API, and SeatGeek API

Google Books Search

Github: <https://github.com/malcolmberry96/googleBooks>

Live Link: <https://fathomless-basin-73066.herokuapp.com/>

Full-Stack MERN application that allows users to search books via the Google Books API.

- Programmed a method that takes user inputs to search the Google Books API and also allows them the ability to save books.
- Built with React.js, JavaScript, Express, Node.js, MongoDB, Mongoose, and Bootstrap

Work Experience

Texas State Optical - Optician/Sales/Insurance 2015 - 2017

- Aided optometrist with patient exams, claims, and tech issues around the office.
- Assisted with some financial operations
- General sales of eyewear from lenses, frames and contacts.

