

Matthew Bates

(713) 504-4436
mhcb@tutanota.com
Manitou Springs, CO
[Website](#) | [GitHub](#) | [LinkedIn](#)

SKILLS

Programming Languages	JavaScript (ES6), Ruby on Rails, SQL, Python
Technical Tools	Version Control (Git), React, Redux, Node.js, Jest, AWS
Other	HTML5, CSS3, Bootstrap, Semantic UI, Salesforce, Microsoft Excel

TECHNICAL PROJECTS

Mars Industries - [Github](#) | [Live](#)

General contracting website with animations, intersection observers, React-Router, and custom form

- Carousel utilizing regex and reusable components to render images on the homepage
- Integrated form validations utilizing regex to ensure accurate customer form submissions
- Optimized to render on all viewports using strategic CSS through styled-component conditionals

Persephone Grae's Cafe & Juice Bar - [Github](#) | [Live](#)

Restaurant website utilizing Google Maps/Business Profile API's, React-Router and styled-components

- Assembled a custom carousel to display recent restaurant reviews
- Designed with an organized, thoughtful menu to be easily accessible on all viewports

YouTube Clone - [Github](#) | [Live](#)

Fully functional YouTube clone utilizing YouTube Data API and Semantic UI

- Built using class-based components to help strengthen understanding of legacy code
- Continuous work in progress to include pagination, user login, and comments section

Mountain Buddy - [Github](#) | [Demo](#)

Sell used outdoor gear, make a virtual packing list, & evaluate up-to-date trail conditions

- Implements a variety of RESTful API's, including Google authentication and Google Maps
- Search and filter features that allow the user to properly sift through large amounts of products
- Includes full CRUD capabilities so users can update their profile username/passwords

PROFESSIONAL EXPERIENCE

React Developer, MB Web Solutions | Manitou Springs, CO

April 2022 - Present

- Design, develop, test, and deploy user-centric web applications utilizing MVC-based architecture
- Recreation of existing websites specializing in optimized layouts for mobile and tablet devices
- Assembly of vastly reusable components and logic to expedite client requests

Business Analyst, McKesson | Las Colinas, TX

October 2017 - October 2021

- Development of SQL queries to optimize system processes and neutralize user-prone errors
- Subject matter expert in two system migration projects, a \$2+ billion endeavor, including execution of cost compare reports, provided analysis & project management/communications
- Execution Salesforce cases covering an array of requests across all suppliers in our portfolio
- Minimized runtime error for several RPA's through mitigation of system error
- SOX compliance audit analysis of vendor accounts on our legacy IBM platform
- Management of chargebacks and credit rebills for outstanding balances on receivables

EDUCATION

Flatiron School | Denver, CO

November 2021 - April 2022

Immersive Software Engineering Program

Texas Christian University | Fort Worth, TX

December 2016

Bachelor of Science in Economics

GPA 3.30