

Matthew Bates

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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, Mocha, Chai, AWS
Other	HTML5, CSS3, Netlify, Salesforce, Microsoft Excel, Oracle, AS400, R

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

Immersive Software Engineering Program

November 2021 - April 2022

Texas Christian University | Fort Worth, TX

Bachelor of Science in Economics

December 2016

GPA 3.30