MATTHEW ROSENBERG

NICKNAME: MATEO

SOFTWARE DEVELOPER

CONTACT

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EDUCATION

GALVANIZE
WEB DEVELOPMENT
IMMERSIVE
Denver 2018 - 2019

B.S. IN BUSINESS ADMIN University of Colorado 2007

KEY SKILLS

HTML5 + CSS3

JavaScript / TypeScript

React.js / React Native

PostgreSQL / Node.js / Express

Redux / Hooks

Python / Django

GraphQL

Material-UI

Auth / OAuth

AWS Cloud Practitioner Certified

Mocha / Chai / Enzyme / Jest

Pair Programming

Communication / Active Listening

Conflict Resolution

PORTFOLIO

Portfolio

https://mateo-portfolio.com

An aesthetically pleasing mobile friendly website that displays projects and skills. Skills Leveraged: React.js, Particles, Parallax, Semantic-UI

MyWeather Buddy

my-weather-buddy-demo

A weather alert app that allows users to receive text message weather alerts. Skills Leveraged: React Native, Express, PostgreSQL, Node, Twilio, GeoCoordinates

Uber vs Lyft

https://ubervslyftapp.com

A mobile friendly comparison app that pulls live data from the Uber and Lyft APIs. Skills Leveraged: React.js, Uber API, Lyft API, Google Places API, OAuth, Node.js

Music Player App

https://music-player-app.com

A music player app that allows users to create account, play tracks, and create like list. Skills Leveraged: React.js, Python, Django, Auth, MUI, GraphQL, Apollo, Graphene

Long-Form-Pro

https://long-form-pro.com

A professional grade settings long form with full functionality. Skills Leveraged: React.js, JavaScript, CSS3, Flexbox, Bootstrap

Poker-Game-App

https://poker-game-app.com

A card dealing poker style game.

Skills Leveraged: React.js, JavaScript, CSS3, Tailwind

EXPERIENCE

TEACHING ASSISTANT

Trilogy Education / Denver / May 2019 – Current

- Substitute TA for university coding online bootcamps
- Assisting instructor in content delivery
- Helping students with course material
- Reviewing student projects and giving feedback

SOFTWARE ENGINEER

Shard, LLC / Denver / July 2019 - February 2020

- Created reports for application bugs and cross browser compatibility
- Navigated team and individual workflow with Gitlab
- Built custom software for employees using React and JavaScript
- Utilized Redux for global state management and Hooks for local state
- Built reusable custom components that utilize state to conditionally render
- Added unit testing for components using Jest and Enzyme
 - Implemented localization library for language translations