

# JAKE EISSLER

Littleton, CO 80125 | Phone: (303) 547-4004 | Email: [jakeeissler1@gmail.com](mailto:jakeeissler1@gmail.com)  
LinkedIn: <https://www.linkedin.com/in/jake-eissler-3aaa6b190/> | GitHub: <https://github.com/jakeeis24>

---

## SUMMARY

I am a new full stack web developer looking for a challenging opportunity that leverages my knowledge, leadership and experience while offering advancement and growth potential.

---

## TECHNICAL SKILLS

**Technologies:** HTML, CSS, JavaScript, jQuery, ReactJS, Node.js, Express, MongoDB, MySQL, GraphQL, Apollo, Git

---

## EDUCATION

**Full Stack Web Development Certificate:** Denver University, Denver, CO

Completion: April 2022

A 12-week intensive program focused on gaining technical programming skills in Git, HTML5, CSS3, JavaScript, jQuery, Bootstrap, Node.js, MySQL, MongoDB, GraphQL, Apollo, Express, & ReactJS.

**Bachelor of Science:** Texas Christian University, Fort Worth, TX

Major: Criminal Justice

Athletics: Baseball Player

Completion: May 2020

---

## PROJECTS

**Pokémon TCG Finder** | [https://github.com/eeoerkeedu/Pokemon\\_TCG\\_Finder](https://github.com/eeoerkeedu/Pokemon_TCG_Finder) | [https://eeoerkeedu.github.io/Pokemon\\_TCG\\_Finder/](https://eeoerkeedu.github.io/Pokemon_TCG_Finder/)

- A web application designed to provide you with access to a vast array of Pokémon trading cards utilizing multiple API fetches.
- Core responsibilities included fetching the data from the API and rendering it to the proper locations.
- **Tools Used:** HTML, CSS, jQuery, Bootstrap

**Lasso Sports Page** | <https://github.com/bhodge166/lassoSportsPage> | <https://lasso-roster.herokuapp.com/>

- A web application designed to act as an online roster for the team from the popular TV show Ted Lasso.
- Core responsibilities included creating the handlebars pages and the CRUD forms, along with ensuring the functionality of the forms.
- **Tools used:** Express, BCRYPT, Express Handlebars, MySQL, Sequelize, Bootstrap, Node.js, HTML, JavaScript.

**Elden Market** | <https://github.com/bhodge166/eldenMarket> | <https://elden-market24new.herokuapp.com>

- A web application designed to emulate the popular video game, Elden Ring, in an ecommerce format. Users can make an account and acquire currency to purchase cards for their character inventory.
- Core responsibilities included creating pages and components in React, assisting with typeDefs and Mutations in GraphQL, and creating persistent data tracking for the currency system.
- **Tools used:** HTML, CSS, React-Bootstrap, JavaScript, BCRYPT, Express, JWT, MongoDB, GraphQL, Node.js, ReactJS.