

# Marcus Herrera

marcus.herrera@du.edu | 512-269-5432 | Denver, CO

GitHub: <https://github.com/mahiv87>

Portfolio: <https://mahiv87.github.io/hire-marcus/>

LinkedIn: <https://www.linkedin.com/in/marcus-herrera-iv>

Full Stack Developer (MERN) with a proven ability to collaborate effectively with team members. A passion for both personal growth and for web development. Attended a coding bootcamp to learn new languages while sharpening existing skills. Excited to leverage skills as part of a fast-paced, quality-driven team to build better experiences on the web.

## Technical Skills

Front-end: HTML, CSS, jQuery, Javascript, Bootstrap, Tailwind, React

Back-end: Node, Express, MySQL, MongoDB, GraphQL, ApolloServer

## Skills

Team player | Fast learner | Good communication | Great attention to detail | Self motivated

## Projects

**Park Pass** | Repo: <https://github.com/gokubblue007/Park-Pass> | Deployed:

<https://gokubblue007.github.io/Park-Pass/>

Contributor

- A project built in collaboration with three other team members
- Park Pass displays National Park information
- Park Pass is a web app that allows the user to search for National Parks. The search returns park info, hiking trails, and current weather. My role in this project was to display hiking trails on a map using Google Maps API.
- Tools/Languages: HTML, CSS, Javascript, JQuery, Bulma, Google Maps Api, OpenWeather Api, National Parks Api, and MomentJs.

**MoovySpace** | Repo: <https://github.com/jgault87/MoovySpace> | Deployed: <https://moovyspace.herokuapp.com/>

Developer

- A Full Stack web app built with React, in collaboration with four other team members
- Tech Blog is a CMS style blog site to create posts about all things tech. Users can signup, log in, post, and comment on a blog post. My role in this project was to cover both front-end, and back-end development.
- Tools/Languages: HTML, CSS, Javascript, Bootstrap, MySQL, Node, Express, Express-Session, Sequelize, Handlebars, Heroku

**Tech Blog** | Repo: <https://github.com/mahiv87/Tech-Blog> | Deployed: <https://calm-gorge-51353.herokuapp.com/>

Developer

- A Full Stack web app

- Tech Blog is a CMS style blog site to create posts about all things tech. Users can signup, log in, post, and comment on a blog post. My role in this project was to cover both front-end, and back-end development.
- Tools/Languages: HTML, CSS , Javascript, Bootstrap, MySQL, Node, Express, Express-Session, Sequelize, Handlebars, Heroku

**Project Tracker** | Repo: <https://github.com/mahiv87/Project-Tracker> | Deployed: <https://project-tracker-303.herokuapp.com/>

Developer

- A Full Stack progressive web app (PWA) built with React
- Use Project Tracker to add project info, and keep track of current projects
- Tools/Languages: HTML, CSS , Javascript, Tailwind, React, MongoDB, GraphQL, ApolloServer, JSON Web Token

## Work Experience

### BraTek Engineering and Manufacturing

Feb 2020 - Present

*Auto Turret Punch Press Operator*

Denver, CO

- Source correct material for each order
- Set up and load required tooling for the order
- Load program required for the order, and edit code if needed
- Run a single part for Quality Control check
- Run job until order quantity is met
- Deburr and finish parts according to print requirements

### Pi-Co Precision

Jan 2010 - May 2019

*Auto Turret Punch Press Operator*

Hutto, TX

- Source correct material for each order
- Set up and load required tooling for the order
- Load program required for the order, and edit code if needed
- Run a single part for Quality Control check
- Run job until order quantity is met
- Deburr and finish parts according to print requirements

### FormaSpace

May 2006 - Nov 2009

*CNC Router Operator*

Hutto, TX

- Write, and/or Run programs for custom cabinetry and table tops

## Education

University of Denver Coding Bootcamp, Denver, CO | Aug 2022 | Full Stack Certificate

Taylor High School, Taylor, TX | May 2006 | High School Diploma