

Ryan Fernandez

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Linkedin: [/ryan-a-fernandez](https://www.linkedin.com/in/ryan-a-fernandez) | Portfolio: ryanafernandez.github.io | GitHub: [/ryanafernandez](https://github.com/ryanafernandez)

Summary

Full Stack Developer with a strong background in front-end and back-end technologies. Proficient in Agile development methodologies and experienced in building MERN stack applications. Passionate about creating intuitive and user-friendly web applications. Eager to contribute technical expertise to a dynamic and collaborative team.

Technical Skills

React, JavaScript, MongoDB, jQuery, CSS, HTML, Git, Heroku, Express.js, Handlebars, Node.js, MySQL2, REST APIs, Agile Development

Projects

“Chewby”

[live](#) | [github](#)

- Summary: MERN stack single-page application. A calorie logging application to keep track of the amount of calories consumed each day.
- Roles: Back-end server architecture, React Components, Front-end styling
- Tools: MongoDB, Express.js, React.js, Node.js, Apollo Server, GraphQL, JWT, Semantic-UI, JavaScript, CSS

“Database FighterZ”

[live](#) | [github](#)

- Summary: Lightweight turn-based browser game where users gain and customize their characters' stat points as they battle against user-created characters on the database.
- Roles: Back-end server architecture, Front-end styling
- Tools: jQuery, Express.js, Handlebars, Sequelize, MySQL2, JavaScript, REST API, HTML, CSS

“Hidden Gems”

[live](#) | [github](#)

- Summary: Front-end application that presents users with information and reviews for marked locations on a map from a curated list of points of interest in San Diego, CA.
- Role: Front-end development; Web API integration
- Tools: JavaScript, Google Maps API, Google Places API, HTML, CSS

Work Experience

GEICO

Poway, CA

Customer Service Representative

June 2022 - December 2022

McDonald's

San Diego, CA

Kitchen Manager

April 2015 - May 2016

Education

UC San Diego Extension, **Full-Stack Web Development**

September 2022 - March 2023

San Diego State University, **B.S., Computer Engineering**

December 2020