

Bryan Taboada

Full Stack Developer

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github.com/Taboada-B

Summary

Full Stack Web Developer with hands-on experience gained through a comprehensive bootcamp at the University of Denver. Skilled in front-end and back-end technologies, with a passion for building scalable web applications. Excited to contribute and collaborate in a dynamic coding environment, leveraging my problem-solving skills and teamwork experience to create impactful digital solutions.

Projects

PlatePal

A recipe-sharing platform

- Created a full stack web application using Node.js, Express, Handlebars, PostgreSQL, and Sequelize.
- Implemented user authentication with hashed passwords and session management for user security.
- Utilized Bulma for responsive UI design and incorporated a dynamic dashboard for recipe submissions.

Social Media Backend API

A backend API for a social media application

- Developed a NoSQL database using MongoDB to handle large-scale data efficiently.
- Built RESTful API endpoints for user authentication, post creation, comments, and likes using Node.js and Express.
- Implemented user, post, and comment models with Mongoose, incorporating relationship handling and data validation.
- Utilized async/await and try/catch blocks for error handling to ensure smooth server functionality.

Education

Full Stack Web Developer

University of Denver

B.S Mechanical Engineer

San Diego State University

Skills

Front-end stack:

[HTML](#) [CSS](#) [JavaScript](#) [React](#)
[Bootstrap](#) [Bulma](#) [Handlebars](#)

Back-end stack:

[SQL](#) [RESTful](#) [Json](#) [Api's](#) [Node](#)
[Express](#) [GraphQL](#)

Data:

[NoSql](#) [MongoDB](#) [MySQL](#)

Development & Operations:

[Agile](#) [Scrum](#) [GIT](#) [Webpack](#) [OOP](#)