

# DIEGO MARRS

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## SKILLS SUMMARY

**Languages:** JavaScript | HTML | CSS | SQL | MongoDB

**Frameworks & Libraries:** Mongoose | Express.js | React.js | Node.js | Svelte | JQuery | Bootstrap | Bulma | Jest | Handlebars | Sequelize | Apollo GraphQL | Redux

**Tools:** Heroku | Git | Insomnia | Webpack

## WORK EXPERIENCE

**Full Stack Web Development Teaching Assistant** | 2U Education | August 2022 - Present

- Assisted with evaluating students' understanding of full-stack web development concepts such as server-side development, client-side development, computer science fundamentals, database integration, test-driven development, object-oriented programming, and MVC architecture in boot camp cohorts consisting of 40+ students.
- Teaching market-driven technologies including HTML, CSS, JavaScript, Bootstrap, Web APIs, jQuery, SQL, MongoDB, Express.js, React.js, Node.js, Apollo GraphQL, Git, Heroku, GitHub, Webpack, and Redux.

**Full Stack Web Developer** | University of Oregon Continuing and Professional Education | October 2021 - April 2022

- Completing a 24-week full stack web development boot camp that covers HTML, CSS, JavaScript, Bootstrap, Web APIs, jQuery, SQL, MongoDB, Express.js, React.js, Node.js, Apollo GraphQL, Git, Heroku, GitHub, Redux, Webpack, server-side development, client-side development, computer science fundamentals, database integration, test-driven development, object-oriented programming, and MVC architecture.
- Leading various teams on projects using Agile scrum methodologies.
- Graduating with a final grade of 96.39%

## PROJECTS

**Beat Hub** | Mongoose | MongoDB | React.js | Node.js | Express.js | JavaScript | Apollo GraphQL

- Platform for sharing and reviewing music albums built using the MERN stack. Users can share thoughts on music specific albums or even create their own custom album collections for others to view.
- Heavily involved with team management as well as building React.js pages and components, database management, user authentication, GraphQL queries and mutations, and site functionality.
  - [GitHub Repository](#)
  - [Deployed App](#)

**My Tech Blog** | HTML | CSS | JavaScript | Bootstrap | Express.js | Sequelize | SQL | Handlebars

- Blogging website for developers built using MVC architecture. Users may write, delete, or edit their own blog posts and view and comment on posts written by other users.
- Developed pages in Handlebars, wrote models for user, post, and comments, implemented user authentication, and implemented Express.js CRUD operations for user, post, and comment data.
  - [GitHub Repository](#)
  - [Deployed App](#)

## EDUCATION

**Associate in Science** | Computer Science | Clark College | 2021

**Certificate in Full-Stack Web Development** | University of Oregon | 2022