Jarrod McEnroe

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https://github.com/jmcenroe | https://linkedin.com/in/jwmcenroe

*Lifelong seeker of knowledge and graduate of Psychology and Business who currently has his sights set on a full-time web development position. Experienced in HTML5, CSS3, Javascript, jQuery, Bootstrap, Firebase, AJAX, node.js, MySQL, Sequelize, Express JS, and React JS..*

**TECHNICAL SKILLS**

HTML, CSS, Bootstrap, JavaScript, jQuery, GIT, Github, Media Queries, APIs, JSON, REST, AJAX, the command line, Node.js, Firebase, MySQL, Sequelize, Express JS, and React JS.

**APPLICATIONS BUILT**

**RecreEntals** (San Diego, CA) 2018

*Back-End Developer*

• A full-stack web app that allows users to post, search for, and rent recreational equipment from other users

• Worked on a team and was responsible for app setup and organization and mySQL database functionality

• https://github.com/jmcenroe/brew-pin

**Game of Trades** (San Diego, CA) 2018

*Back-End Developer*

• A full-stack web app that allows users to trade goods as one of the common folk in the fictional world of Westeros from the book/TV series Game of Thrones

• Responsible for app setup and organization and mySQL database functionality

• https://game-of-trades.herokuapp.com/

**Brew Pin** (San Diego, CA) 2017

*Back-End Developer*

• A web app that allows users to search for breweries by zip code

• Worked on a team and was responsible for ensuring the server call and two APIs pulled the correct information and get it to display on the screen using AJAX, Javascript, and API functionality

• https://github.com/jmcenroe/brew-pin

**Trivia-game** (San Diego, CA) 2017

*Front-End Developer*

• Created a Nintendo styled trivia game playable in the browser

• JavaScript, jQuery, HTML5, CSS3, and game logic

• https://github.com/jmcenroe/trivia-game

**Psychic-game** (San Diego, CA) 2017

*Front-End Developer*

• Letter-guessing game playable in the browser

• JavaScript, jQuery, HTML5, CSS3, and game logic

• https://github.com/jmcenroe/psychic-game

**Crystal-Collector** (San Diego, CA) 2017

*Front-End Developer*

• Created a simple random number-adding game playable in the browser

• JavaScript, HTML5, CSS3, and game logic

• https://github.com/jmcenroe/crystal-collector

**EDUCATION**

**UCSD Extension, San Diego, CA** August 2017 - February2018

*UCSD Coding Course - Javascript Full Stack Web Development*

An intensive 24-week long bootcamp dedicated to designing and building web applications. Skills learned consisted of Sequelize, Node, MVC pattern design, MySQL, JavaScript, HTML & CSS.

**Cal Lutheran University** 2010

GPA: 3.5

• MBA Organizational Management and International Business

• Academic Honors

**ADDITIONAL WORK EXPERIENCE:**

**HR Consultant at Pro Back Office**  2/2017 – present

**HR/Office Manager at Mesa Biotech** 5/2013 – 3/2017

**Operations Manager at Cigar Rights of America** 2012 – 2013