CYD VILLAVICENCIO

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SKILLS & CERTIFICATIONS

Technical Skills & Languages: HTML/CSS, JavaScript, React JS, SQL, Node.js, MongoDB, NoSQL, Express, Git
Additional Languages: Spanish

EDUCATION

University of Massachusetts Amherst   **Amherst, MA**
B.A, Communication   *May 2020*
- Dean's List Honors 2020

PROFESSIONAL EXPERIENCE

Resilient Coders   **Boston, MA**
Software Engineer   *March 2022*
- Collaborate with a team of developers to build modern web applications using best practices.
- Built semantically structured full-stack web applications using HTML5, CSS3, JavaScript, jQuery, Object-Oriented Programming, Git, React, Node, and MongoDB.
- Consistently demonstrated proficiency in HTML5, CSS3, JavaScript ES6, jQuery, React, Node.js, MongoDB, PostgreSQL.

Advanced Home Health Care   **Framingham, MA**
Case Manager   *August 2019 – March 2020*
- Accomplished clients' care by assessing treatment needs; developing, monitoring, and evaluating progress; facilitating interdisciplinary approaches; monitoring staff performance.
- Initiated client relationships and increased overall enrollment to the GAFC program by 20%.
- Maintained clients' records by reviewing case notes; logging events and progress.

PROJECTS

Smart Brain
Face Detection App   *2021*
- *Smart Brain is a web app that uses the Clarifai API to locate a face in a picture. Using a React.js front-end and Node.js back-end with Express.js as well as a PostgreSQL database to keep track of how many entries a user has made.*

PokeSearch
Pokemon Search App   *2021-2022*
- *PokeSearch is an app designed for a quick search of your favorite mon! Simply type your desired Pokemon and enjoy the cool sprite and random data of your Pokemon of choice! Built using React JS, utilizing the PokeAPI.*

Star Wars Giphy Battle
Star Wars VS. App   *2021-2022*
- *Star Wars Giphy Battle pits two random Star Wars characters against each other in an epic showdown. This project was constructed using Vanilla JS, HTML, and CSS.*
- *Two unique APIs are called for this app, SWAPI is utilized to extract Star Wars character data in conjunction with GIPHY API which aids in rendering the first gif result based on said Star Wars Character.*