Joshuah Gutierrez

Full-stack engineer looking for a Front-end position. A graduate of General Assembly with a history in Hospitality management that gives me unique project management insight, valuable to any engineering team. A highly motivated individual and eager to become an asset to any team.

Skills and tools

Front-end: HTML, CSS, Javascript, Jquery, Python, Node, React, Sass, Styled-components
Back-end: Node-express, MongoDB, Mongoose, Python3, Django, Postgres C, GO
Methodologies: Object Oriented Programming, MVC Pattern, REST-ful API, Big O
Deployment: Git, GitHub, Command Line, Heroku

Case studies/Concept Projects

Pokemon trading card game clone

Web based game / Solo Project

Technologies Used: HTML CSS Javascript Jquery

- Goal was to clone the Pokemon Trading Card game playable by a user with a computer opponent
- The layout was all custom CSS showcasing CSS art replica of a Pokeball, and all logic for the game is written in Javascript, this encompasses the whole life-cycle of a round/game within a card game.
- This was a solo project that not only deepen my JS control, but also showed me my hidden love and talent for CSS

Poke-tracker

Full-Stack Pokedex / Team Project

Technologies Used: HTML CSS EJS express Mongoose MongoDB, Pokemon API

- Goal was to clone the Pokedex (Pokemon encyclopedia) and allow users to track Pokemon they have caught, and to provide item information from the game. The Data structure has 2 relationships allowing you to track different trainers collections in one account.
- A Pokemon API displayed all the information, All CSS along with CSS art is custom, and a database with MongoDB to track each users caught Pokemon
- This was a partner project. From the front end to the back, this project taught both of us how to manage a lot of information and how to talk out the solution with another dev.

Gayme-it

Reddit-clone / Solo-project

Technologies Used: Full-stack MERN app Mongo, Express, React, Node, CSS, Sass

- Goal was to create a Reddit clone focusing on Karma Voting
- Front end is build in React, Back end express api server, with MongoDB
- This was a solo project that helped deepen my CSS skills by adding Sass to my belt, and by focusing my project I was able to put all my energy into solidifying my skills in React.

Education

Software Engineering Immersive
General Assembly, San Francisco
Graduated, June 2020

React, Redux bootcamp;
Node.Js, MongoDB bootcamp;
2020 Javascript bootcamp;
Udemy (Online)
On-Going

Python Programming
Codecademy (Online)
On-Going

Software Engineering
42 Silicon Valley, Fremont CA
2018-Now