JOSHUA EDGERTON

SUMMARY

An enthusiastic Full-Stack Software Engineer with a passion for learning as much as possible about code to continue progressing and improving. A strong focus on writing efficient and reliable code while also producing something unique and creative. Exceptional team leading and communication skills gained from prior service in the USMC as a team leader on multiple deployments, as well as a solid discipline to see projects through.

EDUCATION

Lambda Online Training Academy - Aug. 2019 to Current

EMPLOYMENT

USMC

San Diego, California

LAAD Gunner · May 2013 to May 2016

Team leader for a 7212 LAAD Gunner team with multiple deployments. Maintained hundreds of thousands of dollars of military equipment. Oversaw a team tasked with protecting and fortifying a military base. Supervised and guided Marines to complete necessary training relevant to the position.

Buzzy's Pest Control

Coldspring, Texas

Pest Control Technician June 2016 to Current

Worked with a team to identify and resolve issues relevant to pest control. Followed strict rules pertaining to chemicals and guidelines. Used management skills to assign tasks to individual team members and organized the workflow for the company.

CONTACT



joshuaxedgerton@gmail.com

joshuaedgerton.now.sh/

**** 832-966-1099

SKILLS

HTML, CSS, Javascript, React, Redux, Node.js, SQL, SQLite, Python, SASS, LESS, Insomnia, REST, Axios, KNEX

PROJECTS

Sound Drip (Spotify Song Suggester)

Jan. 2020 to Current

A web application connecting to Spotify's API and listing songs based on music preferences. This is done by working with a team of 10 people remotely, which includes data scientists to help produce better song suggestions.

Fitness Application

Oct. 2019 to Oct. 2019

A fitness app made to calculate and track macronutrients.

Crypto Tracker

Oct. 2019 to Oct. 2019

An application that tracks and graphs out digital currency, with an optional dark mode.

To-do Application

Sept. 2019 to Sept. 2019

A simple to-do application meant to track daily tasks.