CIRO GRIFFITHS

SOFTWARE ENGINEER   SAN DIEGO   (845) 750-3166

DETAILS

San Diego
(845) 750-3166
Ciro16@gmail.com

LINKS

Portfolio
Github
LinkedIn
RecipeBox
Sundial Pantry
Taco Truck Locator

SKILLS

JavaScript

Node.js

React

Express.js

jQuery

Python

Flask

HTML & CSS

SQL

Git

Heroku

AWS

👤 PROFILE

Software engineer who specializes in building high-quality, responsive websites

Develops full-stack web applications with a focus on Javascript and Python

Skilled in UI development, but also comfortable building out the back-end architecture and communicating with web services such as remote SQL databases and AWS

🎓 EDUCATION

Software Engineering Bootcamp, Springboard

November 2020 — Present

9-month intensive course in Software Engineering methodologies and technologies

Mastered skills in front-end web development, back-end web development, databases, and data structures and algorithms with completion of 4 in-depth portfolio projects and 1:1 industry expert mentor oversight

RecipeBox / Github - Application allowing users to search an API for recipes or create their own recipes and add them to a virtual cookbook, created with Python, Flask, and PostgreSQL

Taco Truck Locator / Github - Website where users can view API data for mobile trucks and access the location on GoogleMaps, created with Javascript and React

Bachelor's of Science, Union College, Schenectady, NY

September 2008 — June 2012

Major in Neuroscience, Minor in Mandarin

Magna Cum Laude

💼 RELEVANT EXPERIENCE

Freelance Web Developer, Remote

July 2020 — Present

Worked with graphic designer to create mocks for customized websites for small businesses

Created pixel-perfect, responsive websites based on client requests

Hosted and maintained websites using Heroku

Sundial Pantry / Github - Webpage for local farmer's market stand created using Python, Flask, Bootstrap, HTML & CSS

Application Specialist at MEDITECH, Westwood, MA

September 2012 — August 2014

Taught hospital teams to utilize the software through presentations and on-site visits

Conducted weekly calls with clients to set parameters for effective and personalized use

Provided ongoing technical support with any questions or issues with the software

Section Leader at Code in Place, Stanford University, Remote

March 2021 - May 2021

Taught group of 10 students coding fundamentals for an introductory Python course offered by Stanford University professors

Met weekly over video conference with interactive IDE to teach techniques for completing coding challenges

★ ADDITIONAL EXPERIENCE

Sous Chef at Four Seasons, Vernick Food & Drink, Philadelphia, PA

January 2017 — February 2020

Coached an opening team in an upscale, fast-paced restaurant

Responsible for checking quality, keeping inventory and ordering of all proteins

Administered tools for organizing recipes, ordering all seafood and employee schedules