CHARLIE SMITH

Full-Stack Engineer

CONTACT DETAILS:

Cell: 747-313-2173

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in Charlie Smith

PERSONAL PROFILE:

I am a highly motivated full stack engineer with a passion for solving problems creatively. I love coding and working on a team.

PROFESSIONAL SKILLS:

- JavaScript
- TypeScript
- HTML/CSS5
- Node
- React
- Express

- PostgreSQL
- C#

- Jest
- Superagent
- Redis
- TDD
- Supertest
- QUnit
- BCrypt

PAST PROJECTS:

DETESTINATION (site) -- (github)

React // Node.js // Express // Javascript // PostgreSQL

- An app designed to plan the "worst possible vacation" for the user.
- Reverse engineered the Yelp API to find the worst businesses.
- Completed in a one-week sprint remotely with a team of four.

TERMINUS (github)

Node.js // Express // PostgreSQL

- A terminal-based "choose your own adventure game.
- Created remotely in a week with a team of six.
- Incorporated UI frameworks such as Blessed and Inquirer.

CHOP IT! (steam)

Unity // C# // Blender

- A VR rhythm karate game.
- Worked with a team of three to complete project.
- Completed entire project within one calendar year.
- Created concept and designed the game.

ACADEMIC BACKGROUND:

UNIVERSITY OF CALIFORNIA, DAVIS

College of Letters and Sciences

• Class of 2016 -- B.A.

ALCHEMY CODE LAB

Full-Stack Engineering Program

- Worked with other engineers-in-training remotely to complete projects.
- Learned JavaScript, Node, React, HTML/CSS3, and PostgreSQL.
- Completed four major projects, each in a week's span.

EMPLOYMENT HISTORY

GIANT SCAM INDUSTRIES

Nashville, TN -- 01/2016 - 01/2018

- Worked in Unity and C# creating elements for the game, "Chop It!".
- Created a game and released it on Steam with a team of three.
- Used Blender to create 3D assets for projects.

HACHIJOJIMA BOARD OF EDUCATION

Hachijojima, Tokyo, Japan - 2017-2020

- Lived and worked on island of 8000 people in Japan.
- Conducted private "eikaiwa" lessons and adult conversation classes at community centers on behalf of the city.
- Learned Japanese in order to communicate with co-workers.