

FRONT END WEB DEVELOPER

#### **Details**

Tulsa, OK, 74107 (918) 417-2259 browder.bree@gmail.com

### **Websites & Links**

**Portfolio** 

GitHub

LinkedIn

### Skills

HTML5

CSS3

Bootstrap

JavaScript

jQuery

React.js

Node.js

Express.js

MongoDB

Python

С

Git

## **Profile**

Goal oriented web developer with experience in both front and back-end development tasks. These include databases, website architecture, application logic & design, user experience, and creating new UI's based on predefined specifications.

## **Education**

## Google UX Design Professional Certificate, Coursera

JANUARY 2022 - JUNE 2022

- Recipient of the RISE scholarship, awarded by The Mom Project
- Participated in a virtual, sixth month certification program that included over 200 hours of instruction
- Completed hundreds of practice-based activities and assessments that simulate real world UX design scenarios

# Diploma of Computer Science and Full Stack Web Development, Holberton School, Tulsa

SEPTEMBER 2020 - JUNE 2022

- Completed a rigorous, fast-paced, software development curriculum focusing on project-based, peer learning in order to simulate a real working environment
- Consistently maintained a grade of 80% or higher
- Wrote relevant blog posts to practice verbalizing ideas and help retain new skill knowledge

# **Professional Experience**

# Web Design Intern, Reed Design Group, Mansfield

MARCH 2022 - PRESENT

- Ran competitive audits on assigned websites and critiqued what could be improved or changed
- Wireframed and prototyped new design ideas for websites
- Generated reports on project status

### Software Engineering Student, Holberton School, Tulsa

SEPTEMBER 2020 - JUNE 2022

- Participated in a hybrid learning environment, both online and on campus
- Engaged in project-based peer learning
- Completed a rigorous curriculum and consistently met project deadlines
- Remained professional with peers and staff in effort to simulate a real working environment

# **Projects**

## AirBnB Clone v4

JUNE 2021

Implemented a dynamic web application with many developers that utilized database storage, a back-end API, and a front-end build; using HTML, CSS, JavaScript, Python, Flask, and MySQL.

• Link: GitHub Repository

## **Holberton Headphones**

SEPTEMBER 2021

Implemented a functional, static webpage from scratch utilizing HTML, CSS, and web designs that were created in Figma.

• Link: Holberton-Headphones

## **Holberton Smiling School**

OCTOBER 2021

Implemented a functional, dynamic web application from scratch utilizing HTML, CSS, Bootstrap, JavaScript, jQuery, web designs created in Figma, and a preconfigured API.

Link: <u>Holberton-Smiling-School\_v2</u>