Bree Browder

FRONT END WEB DEVELOPER

Details

Tulsa, 74107
United States
(918)-807-4313
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Projects & Links

Portfolio

Skills

HTML5
CSS3
Bootstrap
JavaScript
jQuery
React.js
Node.js
Express.js
MongoDB
Python
C
Git

Profile

Goal-oriented developer with experience in both low and high level coding languages; as well as a background in building an application's user experience to effectively and aesthetically deliver information to site visitors.

Education

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

Google UX Design Professional Certificate, Coursera, Tulsa

JANUARY 2022 — JUNE 2022

- RISE scholarship recipient
- Completed a sixth month certification program that included over 200 hours of instruction
- Hundreds of practice-based activities and assesments that simulate real world UX design scenarios

High School Diploma, Jenks High School, Jenks

AUGUST 2013 — MAY 2017

- Graduated on the Principal's Honor Roll, 3.6 GPA

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

Holberton Headphones

SEPTEMBER 2021

Implemented a functional, static webpage from scratch using HTML, CSS, and web designs given to me that were created in Figma.

Holberton Smiling School

OCTOBER 2021

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