BLAKE STEWART
FULL STACK SOFTWARE DEVELOPER

CONTACT

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📍 Tulsa, OK

TECHNOLOGIES

Languages: C, Python, JavaScript, CSS, HTML, Node.js, React.js, JQuery

Databases: MySQL, MongoDB, SQLAchemy

Tools: Figma, React, Flask, Git, FastAPI

Familiar with: GCS, AWS

EDUCATION

Diploma in Computer Science & Full-Stack Web Development

Holberton School Tulsa

June 2020- Apr 2023

Completed peer and project based learning software engineering school.

Computer Science: Bash, Git, C, Python, JavaScript, MySQL
Full-Stack Web Development: HTML, CSS, SASS, ES6, TypeScript, JQuery, Redis

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SUMMARY

Software developer with a desire to learn and collaborate in new environments. Worked through a two year higher education programming course, learning C, Python, and JavaScript, as well as a number of other web development tools to gain a deeper understanding of coding and web development. Eager to learn new technologies and tackle development challenges to achieve a lasting impact on user experience.

PROJECTS

Recreation of AirBnB

Holberton School Tulsa

- Implemented a duplicate version of AirBnB using Python and Flask
- Created a full-stack web application by creating two servers and a load balancer to handle traffic and maintain a backup in case of a fault in one server.
- This system allows for users to search for rooms by location or amenities.

Technologies: Python, Flask, Puppet
https://github.com/Acochisse/AirBnB_clone_v3

Recreation of Printf

Holberton School Tulsa   July 2020

- Collaborated with a partner to develop a plan to manage project responsibilities for each team member.
- Dispatched a clone of the Linux shell built-in printf with flag functionality so users could use the program exactly as they would with the built-in.

Technologies: C, Bash
Https://github.com/Acochisse/printf

Server Files Manager

Holberton School Tulsa   Nov 2022

- Delivered a files management system from the ground up in JavaScript by working closely with a partner.
- Implemented a User Identification system so files could be listed as private or public and be secure.
- Generated a system that allows users to search by User ID or by filename.

Technologies: JavaScript
Https://github.com/Acochisse/holbertonschool-files_manager