Hunter Blake

hdblake333@gmail.com | linkedin.com/in/hunter-blake

SKILLS

Programming/Web Development: HTML/CSS, Bootstrap, Tailwind, JavaScript, React, Node/ExpressJS, Python, SQL, PHP, Git/GitHub

Soft Skills: Teamwork, Leadership, Communication, Development, Adaptability, Problem-solving, Time Management, Work Ethic, Organization

EXPERIENCE

Brigham Young University - Idaho - Student

SEPTEMBER 2021 - DECEMBER 2023

- Develop and optimize fully responsive websites utilizing HTML, CSS, and JavaScript
- Implement dynamic backend for websites utilizing PHP, MySQL database, and MVC design pattern
- Develop, test, troubleshoot, and debug code in medium complexity web applications that myself and other developers wrote
- Handle DOM manipulation, user-agent events, use of third-party APIs, and JSON data through use of JavaScript
- Demonstrate proficiency in SQL code to implement a CRUD management tool using a web interface
- Utilize version control systems (Git/GitHub) to maintain and track changes to code base
- Design and develop full stack website from scratch utilizing MERN stack

CarMax, Naperville, IL - Vehicle Condition Assessor

DECEMBER 2018 - PRESENT

- Accurately and efficiently appraise customer's vehicles being in top 5% of company for performance in 3 consecutive years
- Develop new and current associates with effective communication and leadership leading to store being among best in performance in Chicago region among 15 locations
- Problem solve opportunities for associates/self by developing a plan to execute to improve performance
- Serve as key resource for helping lead and initiate new projects that are being rolled out for company

EDUCATION

Brigham Young University, Idaho - Bachelor of Science in Applied Technology

SEPTEMBER 2021 - DECEMBER 2023

Certificate in Web and Computer Programming – December 2022

Certificate in Database - December 2023

Waubonsee Community College, Sugar Grove, IL - Associate in General Studies

JANUARY 2016 - MAY 2021

Emphasis on Business with Certificate in Management