

CHLOE GRAVES



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SUMMARY

Full stack developer with proven record of delivering high impact websites, building scalable middleware, and collaborating directly with stakeholders to translate business needs into reliable solutions.

SKILLS

Web Development • SEO • HTML • CSS • Less • JavaScript • jQuery • Node.js • MochaJS • GulpJS • Cypress • JSON • PHP • C# • OOP • REST API • Figma • Python • SQL • MySQL • Git • GitHub • Infrastructure as Code (IaC) • Terraform • Ansible • Linux Administration • PowerShell • Photoshop • Blender • Substance Painter

CERTIFICATIONS

MTA: Software Development Fundamentals • Customer Service Specialist • IC3 Certified • CompTIA ITF+ • CIW Site Development • CIW Internet Business • CIW Network Foundations • CIW Web Foundations

EXPERIENCE

Full Stack Developer, eTool Developers, Grand Rapids, MI

May 2022 – Present

- Delivered 6+ client websites over 3 years which resulted in up to 40x increase in conversion rate
- Mentored 3+ newly hired peers each year, reducing ticket completion time up to 4+ hours
- Communicated with 11+ stakeholders to define business requirements and deliver projects

Support Technician, Consumers Energy, Grand Rapids, MI

Jun 2019 – Aug 2019

- Upgraded up to 16+ employee computers from WinXP to Win10 per 10-hour work period
- Trained 3+ employees per day to ensure ability to perform work duties post upgrade
- Traveled to and navigated 5 remote locations to identify and manage computer assets

Paraprofessional, Careerline Tech Center, Holland, MI

Sep 2012 – May 2022

- Guided up to 40+ students each day as they learned HTML5, CSS3, JavaScript, C# and C++
- Created curriculum that was used when substituting during teacher absences
- Taught summer classes that had up to 4 sessions per day with at least 20+ students each

PROJECTS

Action Trucks Wheel/Tire Configurator, REST API | JavaScript | CSS | PHP

- Created a wheel and tire visualizer front end by Integrating with data from the Ridestyler REST API.
- Utilized asynchronous JavaScript and Ajax loading to ensure smooth user experience

Facial Recognition and WebAuthn Login Application, Python | Custom REST API | JavaScript | CSS | HTML

- Created a login page that utilizes facial recognition and the WebAuthn protocol to authenticate users

Custom Website Development Toolchain, JavaScript | GulpJS | Node.js

- Developed a command-line tool that processes websites for better performance
- Identifies loading bottlenecks, accessibility issues, coding errors, and coding standard deviations

Huffman Compression Program, C#

- Developed a command-line tool that compresses files using the Huffman encoding algorithm
- Utilizes data structures, binary trees, and hash tables

EDUCATION

Bachelor's Degree | Computer Science | Davenport University