

ETHAN CLINTON - RAGONESE

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PROFESSIONAL SUMMARY

Professional Summary: Motivated and self-driven developer with a strong foundation in HTML, CSS, JavaScript, and Java. Experienced in using Git and GitHub for version control, and comfortable working in both Windows and Linux environments, with basic shell scripting knowledge.

EDUCATION

Western Governors University
Bachelor's, Software Engineering

September 2024 - May 2026

SKILLS

Languages: HTML/CSS, Python, java, javascript

Operating systems: Linux/Unix, windows

Version Control: Git, Github

PROJECTS & OUTSIDE EXPERIENCE

Vimaga

- A Galaga-style game where movement is controlled using Vim-inspired key bindings (H, J, K, L)
- Built in Java, it showcases creativity and an innovative twist on classic gameplay mechanics.

SEO-Analyser

- A web-based tool built with HTML, CSS, and JavaScript to analyze website SEO performance
- It provides users with data-driven insights

PROFESSIONAL EXPERIENCE

RestoreMasters

Sales Representative

Remote

March 2023 - Present

- Generated additional sales opportunities with upselling and cross-selling techniques
- Enhanced client satisfaction by addressing concerns promptly and providing exceptional service
- Expanded customer base through cold calling, networking, and relationship-building

Prince Telecom

Cable Technician

Milwaukee, WI, USA

August 2022 - March 2023

- Diagnosed and resolved complex connectivity issues with modems, routers, and cables, leveraging technical troubleshooting skills to restore optimal network performance for hundreds of customers
- Conducted comprehensive system diagnostics using specialized meters and tools, ensuring accurate installations and seamless integration of new network components across diverse customer environments.

Nold Electric

Electrical Apprentice

Oconomowoc, WI, USA

March 2021 - August 2022

- Collaborated closely with a Master Electrician to troubleshoot and repair complex electrical systems, honing analytical skills and attention to detail in high-stakes environments
- Executed new installations of electrical equipment across various settings, ensuring adherence to safety standards and precise technical specifications
- Developed a strong foundation in problem-solving and critical thinking by diagnosing issues and implementing solutions for diverse electrical systems, enhancing overall project efficiency and reliability.