PAYTON HARRIGAL

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Objective

Dedicated and motivated individual with leadership, communication, management, and organization skills seeking to apply my data analytic and programming abilities in a position to provide high-quality development

Education

University of Maryland Global Campus	B.S.	January 2023 – Present
Computer Science (CS) GPA: 4.0Virginia Tech	B.S.	August 2018 – May 2022

➤ Human Nutrition Food and Exercise (HNFE) | GPA: 3.21

Experience

Web Developer Intern

Appalachian Haven Wellness Co. LLC

January 2023 - Present

- > Supports the development of Appalachian Haven Wellness Co. LLC's website and media platforms according to industry standards
- > Optimizes website content for search engines using various SEO techniques
- Proficient in WordPress development, including customizing themes and plugins, HTML5, CSS, and SEO optimization
- > Skilled in debugging and fixing technical issues on the website
- > Quickly and reliably provides technical support to clients to ensure their satisfaction
- Collaborates cross-departmentally to ensure successful website launches and deliver high-quality results and increase sales
- > Presents recent website developments and recommendations in agile meetings
- Efficiently communicates and manages projects through an agile work method

Personal Website

https://paytonharrigal.github.io/

January 2023- Present

- > Researched methods to develop and build my first website using HTML, CSS, and JavaScript
- Applied skills learned to build a sample website for the Virginia Tech Triathlon Club, linked in my personal website
- The website is hosted on GitHub, and I apply updates through the GitHub Desktop Application, demonstrating knowledge of GitHub and Git

Minecraft Server from Scratch with AWS

January 2023

- > Configured an AWS EC2 to launch a Minecraft from scratch
- ➤ Learned how to allocate more Gigabytes of RAM for the server with AWS
- Used Microsoft Windows Prompt and Linux Command Prompt to download, transfer, and run software on the server
- Developed an understanding of servers, how to use command line interface, and how to operate on computer systems without a GUI

Technical Skills & Tools