Nanelle Le

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SUMMARY

Recent graduate with a passion for web development and a strong desire to learn new technologies. Experienced in coding and developing software applications and proficient in HTML, CSS, JavaScript, and Python. Seeking to join the field as a Web Developer to expand my technical skills and gain valuable practical experience.

EXPERIENCE

Tech Intern
Springfield College   **May 2023 – June 2023, Springfield, MA**
· Consulted clients and users with front desk requests, provided technical guidance to address the inquiries.
· Improved the performance of a system by troubleshooting hardware and software issues.
· Imaged laptops and computers, ensured proper configuration and installation of operating systems and software.

PROJECTS

MVC Web Database App
· Built a Model-View-Controller (MVC) web app using Visual Studio and ASP.NET Core.
· Implemented a local CRUD database to store and managed data for the application.
· Utilized Razor for the web UI to create a responsive and user-friendly interface.
· Demonstrated proficiency in C# programming, ASP.NET Core, and CRUD database design.

Music Player
https://github.com/nanellele/starSound
· Developed a music player using HTML, CSS, and JavaScript.
· Created an intuitive user interface using HTML and CSS, ensuring a responsive and visually appealing design.
· Implemented YouTube API to provide relevant music searches.

Moviehub
https://github.com/nanellele/Moviehub
· Developed a React-based website for movie listings using the IMDb API.
· Implemented a search feature for movies and displays relevant information.
· Utilized a design that responds seamlessly to various screen sizes, ensuring a user-friendly experience across different devices.

EDUCATION

Bachelor of Arts in Computer Science
Minor in Data Analytics, Biology · Elms College · Chicopee, MA · 2023 · 4.0
· Graduated December 2023

IT Support
Tech Foundry · Springfield, MA · 2023
· Graduated from Tech Foundry's IT Support Training Program

CERTIFICATIONS

Google IT Support Professional Certificate
Coursera · 2023

INVOLVEMENT

CyberTrust Competition 1st Runner Up 2023
Cyberbit · September 2023 – October 2023
· Usage of a Splunk Enterprise SIEM, Palo Alto Firewall.
· Improved cyber security by understanding the cause and effect of a ransomware attack.
· Understand remediation and mitigation techniques for a ransomware attack.

SKILLS

Front End: HTML, CSS, JavaScript, React, Wordpress, Photoshop
Back End: Python, Java, C#
Languages: English, Vietnamese