Ana Kennedy Domville

Aspiring IT Specialist | Developer | Homelabber

Objective

To leverage my skills in IT, networking, and development for future roles while pursuing my CompTIA A+ certification.

Summary

Self-starting IT enthusiast and developer with a strong foundation in systems administration, automation, and software development. Actively building a homelab and pursuing CompTIA A+. Experienced with macOS, Linux, and a variety of programming languages and frameworks.

Technical Skills

Programming Languages: C#, Python, JavaScript, NodeJS, ThreeJS, ElectronJS, HTML, CSS

Tools: VSCode, Neovim, Kitty Terminal, macOS Terminal, Linux Mint Terminal

Operating Systems: macOS, Linux Mint, Raspberry Pi OS

Shells: bash, zsh

Projects & Experience

Homelab: Built a homelab on Raspberry Pi OS hosting SMB file shares between macOS and Linux Mint machines. Configured reFIND bootloaders for both systems. Set up Pi-hole DNS with Unbound for filtered and private DNS resolution.

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Automation: Created shell scripts to automate tasks such as file conversion and window tiling. Familiar with writing and debugging shell scripts.

Development: Developed a dithering app using ElectronJS. Currently working on a Unity game called '4Get-Me-Not'.

Certifications

Pursuing: CompTIA A+ Certification