Samuel Kinaitis

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SUMMARY

Self-driven IT professional with hands-on Help Desk and Technician experience supporting numerous remote sites. Skilled in troubleshooting, device onboarding, Microsoft 365, and end-user support across diverse hardware. Works independently with minimal supervision, delivering efficient solutions across hardware, software, and networking.

EXPERIENCE

IT Help Desk - Retail - Michigan

July 2024 - Present

- Provide Tier 1 support for over a large number of remote retail locations, resolving technical issues.
- Troubleshoot hardware and software issues related to PCs, laptops, printers, POS systems, and mobile devices.
- Onboarded 200+ mobile devices, including device setup, Intune enrollment, and ensuring readiness for end users.
- Processed datasets using PowerShell scripting and integrated API calls/macros to automate data handling.
- Organized and optimized cabling infrastructure—including network, power, and analog lines—by cleaning up wiring, running new lines, and designing layout improvements to maximize user productivity and system uptime.
- Work independently across multiple locations, handling IT support tasks with minimal supervision and ensuring sustained uptime of critical business systems.

Volunteer Peer Tutor - Davenport & Eaton RESA - Lansing, MI

September 2021 - April 2024

• Over 200+ hours of tutoring experience in Computer Science, Information Systems, and Math.

PROJECTS & PORTFOLIO

Portfolio Website - https://samuel-kinaitis.github.io/#Portfolio

October 2022 - Present

- A sleek single-page dynamic portfolio to highlight ability and projects in one convenient location.
- o **Employee-Identification-Process** MFA login/challenge code process built in ASP.NET C# DUO SDK.
- o Site-Quick-Link-List Searchable bookmark Webpage built for URL resources with HTML/CSS/JS.
- o Home Lab AD/Windows 10 virtual lab with DNS, DHCP, GPO, and user simulations
- o Music Store ASP.NET web store in C# using a SQL database designed as an ordering system.
- o Weather Portal Front-end weather web-based application using API calls for weather information requests.
- o Classy Closet Front-end eCommerce platform mockup utilizing NoSQL indexedDB.
- o Mobile Application Item Database Inventory database management system Java-based mobile app.
- o **Employee Record Database** Record database system in C# and SQL with a spreadsheet-style user interface.

EDUCATION

Davenport University - Lansing, MI

April 2024

Associate of Applied Science, Computer Information Systems

GPA: 3.8/4.0

TECHNICAL SKILLS

Operating Systems: Windows 10/11, Android, iOS

Device Support: PCs, Laptops, Mobile, POS Systems, Printers, Scanners

Remote Tools: Microsoft Intune, Remote Desktop, TeamViewer **Networking:** Cisco Meraki, Cabling, Basic Troubleshooting

Directory Services: Active Directory (User/Group Management, GPOs)

Applications & Platforms: Microsoft 365 (Teams, Outlook, OneDrive), ERP Systems, CCTV Systems **Programming/Automation:** PowerShell, C# (ASP.NET), Java, SQL, HTML/CSS/JS, API, Macros