



Josh Perry

Azure Solutions Architect

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CERTIFICATIONS

Compia A+

2011 - Expired

Compia Security+

2013 - Expired

Microsoft Azure Fundamental - AZ900

2022 - Current

Microsoft Azure Administrator - AZ104

2023 - Current

Microsoft Azure Infastructure - AZ305

2024 - Current

INTERESTS AND HOBBIES

Aviation / Paramotors

Technology

Robotics

DIY

Dogs



CAREER PROFILE

I'm Josh Perry, seeking a career centered around systems administration and security. I bring extensive expertise with diverse systems, encompassing both Windows and Linux. In my current role as a Windows System Administrator for .NET software, I've honed my skills in Windows environments. Simultaneously, my passion for Linux extends into my personal endeavors, where I manage various game and web servers for diverse services.

As the founder of my web hosting company, hosted on Digital Ocean, I implement comprehensive security measures, including point-in-time backups on my SQL server. Utilizing Ubuntu with NGINX, I oversee the web servers, which power a successful WooCommerce site generating over \$1 million in annual sales. This unique blend of professional and entrepreneurial experience positions me as a valuable candidate in the realm of systems administration and security.



EXPERIENCE

IT Support Specialist

2020 - Present

LVM Systems, Mesa, Arizona

Managed the migration of client systems from on-premises hardware to Azure Infrastructure. Oversaw the transition of SQL servers, making necessary modifications to SQL schema and scripts to align with Azure SQL syntax.

Provide comprehensive support for internal staff and clients on Azure Active Directory, handling tasks such as creating new accounts, resetting passwords, and troubleshooting email delivery issues within the Office 365 environment.

Manage and maintain virtual machines hosting .NET applications on IIS, overseeing critical components such as Application Pools, DNS, SSL, and SMTP servers to ensure seamless operation

.NET Developer - Web Applications

2015 - 2020

LVM Systems, Mesa, Arizona

Collaborated with a team of developers using Microsoft's .NET framework in C# to create web applications seamlessly interfacing with our desktop application and database. Our primary focus was on crafting a user-friendly web-facing front end for public consumption, specifically designed for the registration of healthcare services. The development process involved coding in Visual Studio and utilizing Team Foundation for version control.

Demonstrating adaptability and commitment to modern development practices, I played a pivotal role in our transition from Team Foundation to GIT and subsequently to Azure DevOps and Github, enhancing our collaboration and version control capabilities.

Leveraging my extensive IT background, I took on the responsibility of provisioning web servers. This encompassed the complete setup and configuration of IIS, DNS, and SSL certificates on Windows Servers. Additionally, I played a crucial role in troubleshooting connectivity issues, ensuring seamless and secure operation of the web servers.



SKILLS

Azure Compute Solutions



Azure Storage Solutions



Azure Network Solutions



Azure SQL Database



Azure Web Apps



Azure ARM Templates

