

Russell Evans, Solutions Architect

5712138896, russ.evans222@gmail.com

PROFILE

A driven technology consultant with over twelve years of comprehensive experience in supporting enterprise IT infrastructure with a learn-it-all mindset. Specializing in network design, cloud computing, data center technologies, information security, and data management skills, I empower organizations with the ability to increase their productivity by leveraging the right technology for their business goals.

EMPLOYMENT HISTORY

May 2019 — Present	Solutions Architect, Ntiva Inc.	McLean Va
	<ul style="list-style-type: none">Analyze current technologies used within the company to find the best tech solution to solve existing business problemsTranslated business needs into technical project scopes of work and proposal while spearheading design and development of enterprise infrastructure and managed support solutionsWork alongside project managers to monitor the implementation of proposed solutionsCommunicate with client technical leadership to ensure there is a clear plan to meet their company needsMaintained a clean and organized working environment to enhance productivity	
Jan 2016 — May 2019	Systems Engineer II, Ntiva Inc	McLean Va
	<ul style="list-style-type: none">Experience migrating on premise systems to cloud environmentsConduct implementation and configuration of SEIM security monitoring systemsContribute technical leadership and expertise both internally and externallyEvaluate current client environments, and recommend best practice solutionsDesign and implement system requirements, processes, and design based on organizational needs, security and compliance policy, and cutting-edge technologyProvide top tier escalation support for Service Desk Technicians and provide internal teams with mentorshipTest and evaluate network systems to eliminate issues, and create network performance improvements	
Sep 2012 — Jan 2016	System Administrator, Ntiva Inc	McLean Va
	<ul style="list-style-type: none">Administer Ntiva's most extensive client infrastructure, including firewalls, databases, malware protection software and other processesResearched, analyzed and revised existing clientele operations to recommend procedures to enhance client systems and systems configurationsProvide technical support for both hardware and software issuesInstalled and configured Windows Server as Active Directory, Application, File and Print, Remote Desktop Services and SQL ServersEstablished means of computer image deployment in worldwide regional locationsManage and verify backups of critical business data	

EDUCATION

Oct 2019 — May 2008	Bachelor of Science Computer Information Systems, Marymount University	Arlington Va
---------------------	---	--------------

SKILLS

Cloud Computing	Network Security
Microsoft Azure	Enterprise Architecture
Office 365	Routing and Switching
Microsoft Windows Server	Cisco IOS
Powershell Scripting	Network Design
AlienVault SEIM	Network Administration

CERTIFICATIONS

MCSE: Microsoft Exchange Messaging

Issued September 2016

MCSA: Windows Server 2012

Issued April 2015