



Yazeed M Natshah

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Summary

Experienced in IT with more than 3 years working with Windows Server 2016, 2019, 10, 11, Linux Distributions, Routers, Switches, Troubleshooting. Wireless Network Penetration Test.

Aluminum windows system design Experienced in more than 10 years

- Specialized in Aluminum building systems design.
- Design of accessories
- Aluminum advisor

Dealing with all types of printers 3D

Founder, Director, CEO: [Root Academy](#)

Founder, Director, CEO: [Root Alum](#)

Founder, Director, CEO: [Root hub](#)

Credly Profil:

[Yazeed M Natshah](#)

Cisco Profile:

Code ID: 6EGWNWENFCQ1QV5W

[Cisco - Certified verification](#)

CompTIA Profile:

Code ID: EGJW2HSF6PR11D9M

[CompTIA - Certified Verification](#)

Industry Certifications

- Cisco: Cisco Certified Network Associate
- **CompTIA:** A+
- **CompTIA:** Network +
- **CompTIA:** Linux +
- **CompTIA:** Security +
- **Coursera:** Google IT Support Professional Certificate
- **Microsoft:** MSCA
- **Microsoft:** Excel
- **Microsoft:** Word
- **Microsoft:** PowerPoint
- **Microsoft:** Access
- **LinkedIn learning:** Become a Project Manager
- **LinkedIn learning:** Become a Sales Manager

Infrastructures

IT:

Platforms and Products : Windows Server 2016,2019 Active Directory,

Protocols : TCP / IP, NetBEUI, WINS, DHCP, DNS, OSPF, BGP

Hardware : Cisco 2500 Series Routers, Cisco 1900 and 2950 Series Switches.

Design: Specialized in aluminum windows

AutoCAD.

Solidworks.

SketchUp.

Key technologies:

- Microsoft Active Directory (2016,2019)
- Group Policy
- DNS
- DHCP
- Desktop devices (windows 7,8.1,10,11, linux)
- TCP / IP, Routing / Switching, Subnetting, Backups
- Microsoft Office

Skills

LinkedIn: Become a Project Manager



- Project Management
- Requirements Management
- Business Ethics
- Project Scheduling
- Managing Project Budgets
- Project Team Management
- Project Communications
- Project Risk
- Stakeholder Management
- Microsoft Project

LinkedIn: Become a Sales Manager



- Sales Management
- Sales Force Development
- Business Strategy
- Records Management
- Customer Relationship Management (CRM)
- Sales Effectiveness
- Sales Channel Development
- Enterprise Marketing
- Business Reporting
- Sales Coaching
- Sales Forecasting

Microsoft: Access



- Database tables creation.

- Dynamic user data forms.
- Data entry control.
- Advanced reports creation using queries.
- VBA programming.
- Database task automation using VBA and macros.

Microsoft: PowerPoint



- Create your presentation and choose the right design
- Inserting text, images, shapes, tables... inside the slide, formatting and controlling it
- Use designs and animation effects for text, shapes, and slide transitions
- Review the presentation and correct errors before printing, and presentation

Microsoft: Word



- Program interface.
- Navigation panel.
- Create files and add scripts.
- Create documents using pre-made forms.
- Find and replace words.
- Count the words of the document.
- Control the spaces between letters.
- Find and replace formats.
- Hyphenation of words.
- Themes formatting models.
- Page Setup.
- Header and Footer.
- Insert page numbers.
- Master Document.
- Draw shapes and lines.
- Add WordArt . Elements
- Add Effects to Images and Shapes
- Create and format tables
- Performing calculations for the contents of the table
- Create and modify graphs

Microsoft: Excel



- Create a new working file.
- Change the default values for work pages.
- Data entry.
- Find and replace data.
- Create your own lists.
- Adding and deleting rows and columns.
- Coordination of writings.
- Format numbers.
- Cell Styles.
- Conditional Formatting.
- Insert and coordinate images.
- Page Setup.
- Header and Footer.
- Create graphs

CompTIA: Linux +



- Hardware & System Configuration
- System Operation & Maintenance
- Security
- Linux Troubleshooting & Diagnostics
- Automation & Scripting

Microsoft: MSCA



- Install Windows Servers in Host and Compute Environments
- Implement Storage Solutions
- Implement Hyper-V
- Implement Windows Containers
- Implement High Availability
- Implement Domain Name System (DNS)
- Implement Network Connectivity and Remote Access Solutions
- Implement an Advanced Network Infrastructure
- Install and Configure Active Directory Domain Services (AD DS)
- Implement identity federation and access solutions

CompTIA: Security +



- Hands-on network security
- Risk management
- Threat intelligence
- Data and host security
- Identity management
- Cryptography and public key infrastructure (PKI)

Cisco: Cisco Certified Network Associate



- Network engineering
- Routing protocols: EIGRP, OSPF, BGP
- Operational support
- SAN networking knowledge
- Unified Communication
- OSI model
- Multicasting knowledge: IPv4 and IPv6
- Cisco ASA Firewalls
- Virtual networking

CompTIA: Network +



- Designing and implementing functional networks
- Configuring, managing and maintaining essential network devices
- Using devices such as switches and routers to segment network traffic and create resilient networks
- Identifying the benefits and drawbacks of existing network configurations
- Implementing network security, standards and protocols
- Troubleshooting network problems
- Supporting the creation of virtualized networks

CompTIA: A+



- Configure, install and upgrade operating systems, including Windows, Apple OS X, Linux, iOS, Android and Windows Mobile
- Install and image virtual machines
- Set up and troubleshoot peripheral devices
- Assemble and disassemble computing hardware
- Set up and support basic home and small office networks
- Implement cybersecurity controls appropriate to help desk and technical support roles
- Troubleshoot and support end-user access to applications and data

Google IT Support Professional Certificate



- Debugging
- Encryption Algorithms and Techniques
- Customer Service

- Network Protocols
- Cloud Computing
- Binary Code
- Customer Support
- Linux
- Troubleshooting
- Domain Name System (DNS)
- Ipv4
- Network Model

