

## Yogesh Suresh Kapure

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### OBJECTIVES

Cloud and Network Engineer with experience in successfully migrating networks to the AWS. Achieving a fully secure environment by creating various authentication processes and policies along the way to avoid space for human error. Focus on implementing new technologies while keeping company-wide data integral, available, and safe.

### EDUCATIONAL QUALIFICATION AND CERTIFICATIONS

- ✦ Aws Solution Architect Global Certification Certified by Amazon - 2024
- ✦ Crash Course on Python -Authorized by Google Offered Through Coursera- 2023
- ✦ SCNA Diploma By Silicon ValleyInstitute – 2019
- ✦ Bachelor Of Commerce – YCMU University- 2021-2024 (Expected)

### EXPERIENCE

I have 4 Year plus years of hands-on experience in networking and cloud solutionarchitecture, I bring a wealth of expertise and proven skills to design and implement robust, scalable, and efficient solutions.

#### Sneha Synergy Solutions Pvt.Ltd | Executive IT

- Duration :- December 2021 To Present
- Designed and deployed wireless LAN solutions.
- Provided technical support to end-users, diagnosing and resolving hardware and network-related issues in a timely manner.
- Resolved the DHCP and Access Point Related Issue.
- Create a QR code software with help of google for Store the WIFI Users information and data uses.
- Resolved the IT dose Software interfacing problem with SQL Server.
- regular network performance monitoring, identifying and resolving issuespromptly to minimize downtime
- Resolve the FortiNET FIREWALL issue in minimize downtime.
- Resolve the 50 % Blue Screen Error in repetition.
- Resolved the Network Printer and Networking Devices Issue.
- plans to protect critical data and ensure business continuity Conducted regular network performance monitoring, identifying and resolving issues promptly to minimize downtime.
- Assisted in designing and implementing AWS cloud solutions under the guidance of senior architects, Gained hands-on experience with AWS services like EC2, S3, RDS, Lambda, VPC, and more
- Optimized firewall performance through fine-tuning of rulebase, traffic inspection policies, and resource utilization parameters, resulting in improved throughput and reduced latency.
- Assisted in monitoring and optimizing AWS infrastructure for performance, cost efficiency,and resource utilization using AWS Cloud Watch.
- Actively contribute to team training sessions, sharing knowledge and best practices relatedto IT support and infrastructure management

#### Reliance jio infocomm limited| Jiofiber network hardware engineer

- 2 Year experience
- Duration :- May-2019 TO December-2021
- Configuration of the LAN network and troubleshooting

- Printer management and installation
- Splicing of the fibre optic single mode multimode
- Installation of O.S windows 10, window 8, windows 7 window XP
- Crimping and Testing of Cables
- Configuration of Router and Switches
- Solve the problem of router and network devices
- L2 network Maintenance.

## Ovi Technoserve | desktop support and cctv engineer

❖ Duration: - march 2018 to July 2019

- Patching Crimping Cables make Straight and Cross cable
- Various laptop and desktop installation, assemble and de-assemble
- Troubleshooting of laptop and desktop
- Printer installation and printer sharing
- Internet Connection Sharing
- Installation of the o.s windows 7 ,windows 10 , windows XP
- Installation of IP camera , configuration of NVR
- Installation of the analogue camera configuration of DVR
- Software installation of IP and analogue camera
- Solve the problem of NVR and DVR
- Various laptop and desktop installation, assemble and de-assemble Troubleshooting of laptop and desktop when installing various hardware and software around the office Monitored the network

### Technical Skills

- **Hardware (A+)**: Computer Architecture, Types of Memory, Assembling,De- assembling, Troubleshooting, Formatting, Partitioning, details of various of component on the PCB, testing various part and component, common repair hardware related fault & software related fault.
- **O.S. Installation**: Installation of WindowsXP, Windows7, Windows8, Windows8.1, windows10
- **Networking (N+)**: Networking Concepts, Types of Networks, Network Topology, OSI models, Area Networks, TCP/IP protocol suite (IP, TCP, UDP, FTP),IP addressing and sub-netting, Routing concepts.
- **Windows Server2008**: Server Installation, Create ADDS, Installation of DHCP&DNS Server.
- **Windows Server2012-2016**: Server Installation, Create ADDS, Installation of DHCP&DNS Server. IP addressing and sub-netting, Routing concepts  
DHCP, DNS, ADDS, Sharing, Domain, Child Domain
- **Routing and Switching**: knowledge of routing protocols such as OSPF, EIGRP, BGP, andswitching technologies like VLANs, STP.
- **Network Monitoring and Troubleshooting**: Ability to use network monitoring tools toanalyze network traffic, diagnose performance issues, and troubleshoot connectivity problems
- **Wireless Networking**: Experience with wireless LAN technologies, including configuring and securing wireless networks, understanding RF principles, and working with wireless controllers and Access Points.

### CCTV Skills

- Installation of IP cameras.
- Installation of analog cameras.
- Solve the problem of IP and a analogue cameras.
- Solve the problem of DVR and NVR

I, Yogesh Kapure, declare that the above furnished information is true and correct to thebest of my knowledge.

Date :  
Place :

Signature  
Yogesh Kapure