JOHN DOE

■ 9009 North FM 620 Road #2702, Austin, Texas 78726 206-422-3512 ■ johndoe@hotmail.com

CLOUD ARCHITECT

Cloud Computing | Quality Assurance and Analysis | Caseload Management
IT Standards Compliance | Strategic Planning and Analysis | New Systems Deployment
Rapid Conflict Resolution | Team Building and Training

QUALIFICATIONS PROFILE

Analytical and performance-focused professional, offering hands-on experience in cloud support engineering, Azure networking, technical support and troubleshooting, as well as network architecture and design. Expert at developing, testing, deploying, and managing applications toward optimum performance, availability, and speed. Skilled at identifying and implementing large-scale technology solutions to optimize productivity, improve efficiency, and achieve organizational goals and objectives. Known for excellent communication and interpersonal skills in providing outstanding service; promptly responding to clients' needs, concerns, and inquiries; as well as in clearly conveying technical concepts into easily understood language to customers and end users.

TECHNICAL ACUMEN

| Network Troubleshooting | CCNet PsPing/PsTools NetMon WireShark TraceRoute TraceTCP Fid Ipconfig NsLookup NetStat PuTTy PowerShell Cisco Systems Products |
|-----------------------------|---|
| Azure | laaS and PaaS Load Balancers NSG VPN Connections VNET Peering |
| | ExpressRoute Circuits Virtual Machines |
| Network Protocols | BGP OSPF SSH RDP IcMp ARP TCP UDP FTP |
| Programming Languages | Java (Runtime 6,7) |
| Agile Methodology and | Scrum Kanban Ansible Chef |
| Automation | |
| Security and Infrastructure | Routers Firewalls IDS PKI VPN Two Factor Authentication SIEM LM |
| Technologies | EC SOC IR E-Discovery Encase AccessData FTK |

PROFESSIONAL EXPERIENCE

REDAPT, BELLEVUE, WA

CLOUD SUPPORT ENGINEER • Sep 2019–Sep 2020

- Provided help to all external enterprise customers in deploying Azure and Google Cloud Platform (GCP)
- Efficiently handled all cases from customers in a managed service provider (MSP) environment
- Effectively resolved several customer-facing issues, from case opening to closure, as well as offered them best practice solutions for new deployments
- Offered assistance to clients concerning cloud architecture

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MINDTREE LIMITED, REDMOND, WA

SENIOR NETWORK SUPPORT ENGINEER - Jan 2016–Jul 2019

- Aided all external and internal customers for Microsoft Azure, focusing on networking for platform as a service (PaaS), infrastructure as a service (laaS), and product deployment
- Expertly troubleshoot issues on VPN tunnels and devices, ExpressRoute connections, VM availability, general performance and connectivity, on-premise device configuration, as well as load balancers
- Oversaw all caseload, from development to closure
- Coordinated with other teams and technical advisors in the Azure environment, performing escalation and collaboration as needed during case resolution
- Ensured compliance with the Microsoft policies, procedures, and best practices
- Functioned as technical advisor for MindTree colleagues
- Helped in escalating cases, facilitating internal training for Azure networking, and overseeing case count for engineers within the team

EDUCATION

Certificate of Proficiency in Computer Security and Networking: 2011

Lake Washington Institute of Technology, Kirkland, WA

Associate's Degree in General Studies

Bellevue College, Bellevue, WA | GPA: 3.5/4.0

ACTIVITIES

Volunteer, Cancer Support Community (CSC)