OPSTECH IT OPSTECH IT Owings Mills, MD Microsoft Certified IT Professional with over seven years experience as a System administrator. Responsible for technical design, planning, implementation and providing the highest level of performance tuning and recovery procedures for mission critical enterprise systems. Serve as a technical expert in the area of system administration for complex operating systems, identifying methods, solutions, and providing project leadership in order to provide a high level of service to our stakeholders. Seeking a challenging career with growth opportunities in a dynamic company. To utilize my skills in managing small/medium to large group of System Administrators. Authorized to work in the US for any employer Work Experience OPSTECH IT AMAZON - Baltimore, MD 2017 to Present Designed and maintain all aspects of the Microsoft Active Directory environment which includes Domain Controllers, GPO, OU s, DHCP, DNS, Security Groups and Accounts Responsible for designing, installing and supporting Microsoft Windows Server 2008/2012 servers. Implementation and maintenance DNS, DHCP, WINS, DFS, IIS, roles and services Designed and maintained new Microsoft Systems Center environment including Server infrastructure, administrator console, software and hardware inventory, software distribution patching, imaging, reporting, health monitoring and alerting Designed, installed and implement Active Directory for 1000+ users and multiple sites Installed and support Microsoft System Center suite and SharePoint 2010 Troubleshoot Network TCP/IP problems, name resolution, IP conflicts, subnetting, supernetting and packet loss issues. Systems Administrator Elgon Technologies Inc 3317 Poplar Drive Upper Marlboro MD 2015 to 2017 Responsible for maintenance, configuration and deployment of all existing and new Window Server 2008 R2, 2012, 2014 including development, implementation and maintenance of administrative procedures. Designed and maintain all aspects of the Microsoft Active Directory environment which includes Domain Controllers, GPO, OU s, DHCP, DNS, Security Groups and Accounts Responsible for designing, installing and supporting Microsoft Windows Server 2008/2012 servers. Implementation and maintenance DNS, DHCP, WINS, DFS, IIS, roles and services Designed and maintained new Microsoft Systems Center environment including Server infrastructure, administrator console, software and hardware inventory, software distribution patching, imaging, reporting, health

monitoring and alerting Designed, installed and implement Active Directory for 1000+ users and multiple sites Installed and support Microsoft System Center suite and SharePoint 2010 Troubleshoot Network TCP/IP problems, name resolution, IP conflicts, subnetting, supernetting and packet loss issues. Education Bachelor's in Computer science university of uyo - Uyo 2003 to 2006 Skills python 3 (1 year), Active Directory, Linux, System Admin, Vmware, System Administrator, Security (4 years) Certifications/Licenses MCITP Present CompTIA Security+ Present Assessments Technical Support Expert July 2019 Measures a candidate's ability to apply protocols to identify errors solutions maintain system function. Full results: and in order to https://share.indeedassessments.com/share assignment/pg2j84xdibu9po7t Basic Computer Skills: PC Highly Proficient July 2019 Measures a candidate's ability to perform basic computer operations, navigate a Windows OS, and troubleshoot common computer problems. Full results: https://share.indeedassessments.com/share_assignment/jfznt6m-jpbhmisq Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field. Additional Information Citrix server (CCA)... Ongoing. AWS... Ongoing

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