Hello to whom it may concern,

I'm applying for positions as **SDET / SYSTEMS / SUPPORT ENGINEER** that will start work asap.
Surely you'll see some parallels between your available position requirements and my strong skill set.
Review my resume and then if you see a reasonable fit please contact me directly.

Thank you,
TJ Gale
(206) 259.1098

PROFESSIONAL SUMMARY
5+ years experience in the Microsoft Management space as a **Remote Vendor**
4 years experience in Redmond Campus / **Blue Badge / Full-Time Employee**
Seattle Native, Professional Consultant and Co-operative Business Founder
Experience in the **full life cycle of software development process**
Quick study that loves to develop, automate and test software
Currently pursuing **Red Hat** and **MCSE certification**
Exceptional clean communication skills

APPLICATION EXPERIENCE
Working knowledge of
Microsoft System Center Suite 2012 **(SCCM) - (CI / CD)**
Microsoft System Center Operations Manager **(SCOM)**
Microsoft System Center Virtual Machine Manager 2012 **(SCVMM)**
Microsoft SQL Server 2008 / 2012 / 2016 **(SQL)**
Microsoft Windows Deployment Services **(WDS) - (CI / CD)**
Microsoft Data Protection Manager 2012 **(DPM)**
Microsoft Internet Information Services 7 / 8 **(IIS)**
Microsoft Windows Test Technology **(WTT)**
Microsoft Opalis, Stackstorm **(CI / CD)**
Microsoft Kernel Debugger **(KD)**
Microsoft Remote Desktop Connection Manager **(RDCMan)**
Microsoft Visual Studio 2005 / 2013 / 2018
Microsoft Product Studio bug ticketing **(RAID)**
Microsoft Office Suite 2013 / Office 365 / Libre Office
Microsoft Visio 2013 / 2017
VMware / Vsphere / Dell EMC
Hewlett-Packard Systems In-Site Manager SIM
Avocent KVM/PDU over IP
Fiddler / Wireshark / Nmap
AutoCAD, Maya, 3DSMax, Softimage

OPERATING SYSTEM EXPERIENCE
Development, Administration and Maintenance
Microsoft **Windows 2019 / 2016 / 2012 R2 DC** / 2008 Core Enterprise / 7 / 8.1 / **10**
Macintosh OSX
Chromium OS / Android OS
Linux: Debian: Red Hat, Parrot, Kali / Ubuntu: Mint

[MICROSOFT : SKYPE FOR BUSINESS]
SYSTEM ENGINEER / SDET : 04/2016 to 01/2018 1 year 8 month contract
Microsoft Manager: Tina Chou

PRIMARY FUNCTION : #3 of 3 SYSTEM ENGINEERS / SDET
Deployment, Configuration and Automation of SFB End-to-End Testing

SKYPE FOR BUSINESS TEST TOPOLOGIES
100+ VM in 5 Topologies for SFB 2015 Software Development and Test

PROJECT DUTIES
Daily Installation of Topology / OS / Client configurations per **End-to-End Test**
Deployment, Administration and Troubleshooting of Active Directory infrastructure
Daily Automated Unit, Functional, Load and Regression Testing of SFB fixes
Daily Unit Testing of Virtual Infrastructure builds in Azure Active Directory
Daily writing of **SQL Queries** to improve infrastructure and performance reporting
Monthly redeployment and testing of **E911 emergency systems**

PROJECT ENVIRONMENT
OCTOP : Telephonically operable DTAP topology for SFB **End-to-End Tests**
MOC : Hybrid Topology for Global End-to-End Testing by Redmond, India and China
SOFTWARE : SFB 2013 / 2015, Lync 2010 / 2013, Windows 2012 / 2016, Win 8, **10**
Powershell, Junit, WMIC, **DC, AD, GP**, TCP/IP, Exchange 2010, 2013, 2016, VSTS

PROJECT ENVIRONMENT IN AZURE
100+ Topologies comprised of WS 2012 / 2016 and all SFB / Lync configurations

[MICROSOFT MANAGEMENT SUMMIT 2013 / US M&O WINDOWS CLIENT]
SYSTEM ENGINEER : 10/2012 to 02/2014 : 1 year 4 month contract
Xtreme Consulting Manager: Linda Brockway : (800) 642-7676

PRIMARY FUNCTION : #3 of 3 SYSTEM ENGINEERS
Design / Deployment of primary compute resource MMS2013 Las Vegas

SERVERQUARIUM : ON-SITE PRIVATE CLOUD FOR MMS2013 LAS VEGAS
Ran **50,000 VM a day** and was capable of creating **1400 VM in 8 minutes**
Serverquarium provided 600 Hands-On Labs stations and 800 lecture clients

PROJECT DUTIES
Design and Deployment of **MMS2013 SERVERQUARIUM**
Reassembly of Serverquarium hardware / software in Las Vegas
Sanity testing of 100+ Hands-On labs in months previous to MMS2013

PROJECT ENVIRONMENT
HARDWARE: 32 HP BL 460cc Blade servers with 2 x 8 core CPU with 256GB RAM each
153TB HP 3PAR Storeserv 10800 SAN with 128 x 600GB HD and 64 x 200GB SSD drives
2 sets of stacked HP Procurve switches for Blades / Servers and for the SAN

SOFTWARE
Microsoft Windows Server 2012, **Active Directory**, RDCMan, TCP/IP, DHCP, DNS, SCOM,
Microsoft System Center Suite 2012, Group Policy, Powershell, Avocent KVM/PDU over IP

[MICROSOFT : MSIT : REDMOND DATA CENTERS : CLOUD : VSESC]
SYSTEM ENGINEER : 01/2010 to 09/2012 : 2 years 9 months contract
Microsoft Manager : Mark Fasano

PRIMARY FUNCTION : #2 OF 3 SYSTEM ENGINEERS
VSESC resolved all **Tier 3 Escalations** for **V**irtual **S**erver **ESC**alations **Worldwide**

PROJECT DUTIES
Daily Remote Deployment, Configuration, Administration of 18,000+ Customer Virtual Machine
Daily Deploy 100+ custom build processes for Remote Blade / VM Host Server Clusters
Scheduling 5000 customers for patching / live migration into VMM 2012 high-availability clusters

PROJECT ENVIRONMENT
MS DATA CENTERS : TK5, TK3, TK2, CO1, CO2, BY1, DB3, SIN, KAW, JAP
83   - Retail stores   - National   - (RETL)
150   - Virtual Branch Offices   - International - (VBOS)
18000+ - Customer Virtual Machines

HARDWARE
HP Proliant Servers, Blade Servers and Enclosures, EMC SANs

SOFTWARE
TCP/IP, DHCP, DNS, AD, GP, SQL, SCOM, MOSS, ILO/RMB
ITSM, ERD, Powershell, Lync 2010, MSCS, Win 7 / 2003 / 2008 / 2012
RDCMan, Exchange 2010, Altiris, Opalis, Office 2010, Avocent KVM/PDU over IP

[MICROSOFT : SERVER CLUSTER LAB : MSCS]
LAB MANAGER / SDET : 01/2009 to 01/2010 : 1 year contract
Microsoft Manager: Shane McCullom

PRIMARY FUNCTION : #2 OF 3 LAB MANAGERS / SDET
Windows Operating System Software Development and Testing

PROJECT DUTIES
Daily Deployment / Configuration of a 100+ clusters
Daily Trace, Analyze and Report Code breaks with Kernel Debugger **(KD)**
Monthly Deployment, Configuration, Administration of **iSCSI targets**

PROJECT ENVIRONMENT:
Microsoft Server Clustering Lab and Microsoft Data Center TK5, TK3

SOFTWARE:
Windows Test Technology (WTT), Kernel debugger (KD), Driver Test Manager (DTM)
Windows Logo Kit (WLK), Win 7, Vista, Excel, C#, Visual Studio, TCP/IP, DNS, DHCP, RDCMan

HARDWARE:
100+ Dell and HP (Intel, AMD and Itanium servers) on Cisco switches

[MICROSOFT : SQL SERVER CUSTOMER LAB]
LAB MANAGER / SDET : 06/2008 to 01/2009 : 6 month contract
Microsoft Manager : John Xioyu

PRIMARY FUNCTION : #2 OF 2 LAB MANAGERS / SDET
Experimental Lab for performance testing with private data
Customers and Lab changed every week
Examples: NASDAQ and the Russian Government Banking System

PROJECT DUTIES
Each week custom reimaging of all 100 servers
Each week custom configure all 5 SANs
Upgrade Lab software, operating systems and resolve driver issues
Created OS image library for 27 class of servers from 11 Windows OS
Zoned Brocade switches for all Customer Lab hardware

PROJECT ENVIRONMENT
HARDWARE
100+ Dell and HP (Intel, AMD and Itanium servers) on Cisco switches
3PAR / EMC / HP SAN, NAS, SAS, Brocade Fiber and Cisco switches, F5 firewall

SOFTWARE:
Microsoft SQL Server 2003 / 2005, Windows 2000 / 2003 / 2008
TCP/IP, DNS, DHCP, MOSS, Hyper-v, Active Directory, Group directory

[MICROSOFT : SYSTEM CENTER MOBILE DEVICE MANAGER LAB]
LAB MANAGER / SDET : 12/2007 to 06/2008 : 6 month contract
Microsoft Manager : Dan Allen

PROJECT DUTIES
Daily System Administration of Core DMZ servers for the mobile device manager group
Daily Administration of Active Directory permissions and Group Policy changes
Daily assured synchronization of product changes with 1,500 live enrollees
Monthly redeployment and reconfiguration of all servers to include code revisions
Installation, configuration and administration of MOSS portal
Daily assistance of co-workers with individual SharePoint sites

PROJECT ENVIRONMENT
HARDWARE
Dell servers, Windows Mobile Phone (Jonas)

SOFTWARE
Microsoft System Center Mobile Device Manager, Microsoft Office Suite 2003,
RDCMan, Active Directory, Group Directory, Windows Server 2003, Wireshark, Sharepoint

[MICROSOFT : GAME DIVISION : FLIGHT SIMULATOR]
GAME SOFTWARE DEVELOPMENT AND TESTING / SYSTEM ENGINEER
(4) years as **Full-Time Employee** : 01/98 to 01/02
Microsoft Manager : Jim Deal

PRIMARY FUNCTION : SOFTWARE DEVELOPMENT AND TEST / SYSTEM ENGINEER
Game Software Development and Testing for Microsoft Flight Simulator products

PROJECT DUTIES
Authored Visual Basic script to re-index of Flight Simulator asset database
Daily Unit / integration / Functionality Testing of Art Asset code in Flight Simulator builds
Daily Debug and Code fixes for Art Asset code breaks

PROJECT ENVIRONMENT
SOFTWARE
Visual Studio 5, Maya, Softimage, 3D Studio, Adobe Photoshop, Windows 2000

HARDWARE
Dell servers and workstations
Build servers / 3D artist workstations / Manager workstations

LANGUAGE EXPERIENCE

Intermediate working knowledge of

WMIC, Visual Basic, Powershell, Batch (Basic), HTML5,
XML, JSON, CSS, JavaScript, C#, ASP.NET, SQL, Bash, Python

HARDWARE EXPERIENCE

Deployment, Configuration and Administration of
Server Series: Dell Poweredge / Hewlett-Packard Proliant
Storage Area Networks: Hewlett-Packard EVA / 3PAR EMC / IBM DS4200
Ethernet / Fiber Channel over Ethernet switches: Brocade / Hewlett-Packard Procurve
Out-of-band management: Avocent KVM/PDU over IP / HP ILO, RMB, SIM / Dell iDRAC
Firewall Appliances: Fortinet, F5, Cisco
Session Border Controllers: Sonus, Audiocodes, Fortigate
Routers: Cisco

EDUCATION

BFA - Major Illustration / Minor Music - University of Washington 1987 - 3 years completed
Solid understanding of each HIPAA and HITECH requirements and ITIL certified

CURRENTLY PURSUING

MCSE Server certification
Red Hat Server certification

MICROSOFT REHIRE STATUS

Full Time Employee #75XX - 08/01/98 to 01/08/02 - **Eligible for rehire**

I do appreciate the time you've taken to read this.

Thank you,

TJ Gale
(206) 259.1098