[Full Name]

[City, State] | [email@example.com] | [+1 (555) 555-5555] | [LinkedIn URL]

PROFESSIONAL SUMMARY

Experienced Systems Administrator with [X+] years of hands-on expertise managing Windows and Linux server environments, virtualization platforms, and enterprise networking. Proven track record of improving infrastructure reliability, security, and performance through automation, monitoring, and best practices. Adept at supporting mission-critical applications, troubleshooting complex incidents, and collaborating with cross-functional teams. Focused on scalable, secure, and well-documented IT operations in hybrid on-premises and cloud environments.

EXPERIENCE

[Senior Systems Administrator] | [Mid-Size Technology Company]

[MM/YYYY] - [Present] | [City, State]

- Administer and optimize a mixed Windows Server / Linux environment of [X+] virtual machines on [VMware/Hyper-V], improving system uptime to [99.9%+] through proactive patching, capacity planning, and HA configuration.
- Implement and maintain centralized monitoring and alerting using [Zabbix/Prometheus/Nagios] and log aggregation with [ELK/Graylog], reducing mean time to resolution (MTTR) for critical incidents by [30–40%].
- Design and enforce security hardening standards (firewall rules, CIS benchmarks, least-privilege access, MFA, and patch
 management) across servers and network devices, cutting high-risk vulnerabilities by [X%] as measured in [vulnerability
 scans/tool].

[Systems Administrator] | [Enterprise Services Organization]

[MM/YYYY] - [MM/YYYY] | [City, State]

- Managed Active Directory, DNS, DHCP, and Group Policy for [X,000+] user accounts, streamlining onboarding/offboarding
 and reducing account-related service desk tickets by [20–30%] through standardized procedures.
- Deployed and maintained backup and disaster recovery solutions using [Veeam/Commvault/Backup Exec], achieving [RPO/RTO] targets and successfully validating restore procedures during scheduled DR tests.
- Automated routine administrative tasks (user provisioning, patch deployment, log cleanup, configuration checks) with PowerShell/Bash scripts, saving approximately [X] hours per month and reducing configuration drift across environments.

EDUCATION

[Bachelor of Science in Information Technology] | [University Name]

[MM/YYYY] - [MM/YYYY] | [City, State]

• Relevant coursework: [Network Administration], [Operating Systems], [Information Security], [Database Management].

[Professional Certifications] | [Issuing Organizations]

[MM/YYYY] - [MM/YYYY]

• [CompTIA Network+], [CompTIA Security+], [Microsoft Certified: Windows Server/Azure Administrator], [Red Hat RHCSA] (list those that apply).

SKILLS

- Systems & Platforms: [Windows Server (2016/2019/2022)], [RHEL/CentOS/Ubuntu], [Active Directory], [Group Policy], [DNS/DHCP], [File/Print Services].
- Virtualization & Cloud: [VMware vSphere/ESXi], [Hyper-V], [Microsoft Azure], [AWS EC2/VPC], [storage management (SAN/NAS)].

- Networking & Security: [TCP/IP], [VLANs], [VPN], [firewalls], [RADIUS], [SSL/TLS], [patch management], [endpoint protection] and [vulnerability remediation].
- Automation & Tools: [PowerShell], [Bash], [Ansible], [configuration management], [Git], [CI logs integration], [scripting for routine admin tasks].
- Monitoring & Backup: [Nagios/Zabbix/Prometheus], [ELK/Graylog], [Veeam/Commvault], [backup scheduling], [restore testing], [capacity and performance tuning].
- Documentation & Process: [runbook creation], [infrastructure diagrams], [change management], [ITIL-aligned incident and problem management].
- Soft Skills: [analytical troubleshooting], [stakeholder communication], [prioritization under pressure], [collaboration with Dev/Support teams], [customer-focused mindset].

PROJECTS

[Data Center Virtualization & Server Consolidation] | [Internal Infrastructure Project]

[MM/YYYY] - [MM/YYYY]

- Led migration of [X] physical servers to a consolidated VMware/Hyper-V cluster, reducing hardware footprint by [X%] and improving resource utilization through optimized CPU, memory, and storage allocation.
- Implemented high availability and failover strategies, including clustered services and shared storage, significantly reducing unplanned downtime for critical business applications.

[Enterprise Monitoring & Alerting Implementation] | [Cross-Department Initiative]

 $[\mathsf{MM/YYYY}] - [\mathsf{MM/YYYY}]$

- Designed and deployed a centralized monitoring and logging solution using [Zabbix/Nagios + ELK], integrating servers, network devices, and key application endpoints.
- Created standardized dashboards and alert thresholds, enabling the IT team to detect and respond to issues before user impact and contributing to a [X%] decrease in severity-1 incidents over [time period].