

# KISHORE KUMAR JM

## PERSONAL SUMMARY

A highly skilled and versatile IT professional with **12 years of experience** in IT Management, Infrastructure Build & Run Operations, and Project Delivery across diverse enterprise environments.

- Proven expertise in **designing, architecting, building, and configuring enterprise computing systems**, with hands-on experience across Windows Server, VMware, Blades, OS management, and Data Center operations.
- Extensive background in **providing SME/Level 3/4 support** for critical projects and escalations involving **Wintel environments, Server Infrastructure, Vulnerability Management, and Disaster Recovery**.
- Adept at **leading and mentoring high-performance technical teams**, fostering an open and collaborative culture that encourages innovation, accountability, and continuous improvement.
- Strong leadership and business management capabilities, with a track record in **strategic planning, team productivity optimization, stakeholder engagement**, and cross-functional collaboration.
- Demonstrated ability to **navigate complex organizational structures**, working closely with leadership, delivery teams, and client stakeholders to ensure successful service delivery and alignment with business goals.
- Experienced in **handling high-pressure situations**, leading incident resolution and escalation management with a calm and focused approach, ensuring service continuity and client satisfaction.
- Skilled in conducting meetings, presenting to senior stakeholders, and building strong rapport with clients, internal teams, and external partners.
- Now seeking a challenging role in **IT Projects or Operations Management** where I can leverage my technical expertise and leadership acumen to deliver impactful business outcomes and continue my professional growth.

## WORK HISTORY

### Wintel Lead

*DXC TECHNOLOGY | Bangalore, India | February 2021 - Current*

- Leading end-to-end service delivery across Run, Build, Project Execution, Change Management, Patching, and Threat & Vulnerability Management (TVM) for multiple global clients.
- Providing SME-level support on Wintel Run/Build/Project operations, ensuring seamless execution and timely resolution of complex technical issues.
- Supported shared service delivery for approximately 20 customers in the AMS region, driving consistency and operational excellence.
- Automated administrative and operational tasks using custom scripting, significantly reducing manual effort and improving efficiency.
- Led new account transitions in collaboration with cross-functional teams and leadership, ensuring smooth onboarding and knowledge transfer.
- Managed day-to-day IT operations, including Incident, Problem, Patch, and Change Management, in alignment with ITIL best practices.
- Delivered regular KPI and SLA reports to enable data-driven decision-making and service quality improvements.
- Implemented virtualization solutions (VMware/Hyper-V) to optimize resource

## CONTACT

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## SKILLS

### Leadership & Operational Excellence

- Team Management & Mentoring
- Project Execution & Change Delivery
- Incident Resolution & Problem Management
- Performance Optimization & Process Improvement

### Security & Compliance

- Root Cause Analysis
- Compliance & Security Hardening
- Threat & Vulnerability Management (TVM)
- ITIL Framework (Incident, Problem, and Change Management)

### Automation & DevOps

- DevOps Principles & Practices
- Scripting & Task Automation (PowerShell)
- Monitoring Tools & Log Analysis

### Infrastructure & System Administration

- Patch Management
- Wintel Administration
- Windows Server Clustering
- Disaster Recovery Planning & Execution
- System Center Configuration Manager (SCCM)

### Virtualization & Cloud Technologies

- Virtualization Technologies
- VMware & Hyper-V Virtualization
- Cloud Management & Operations
- Cloud Platforms (Azure, AWS, HP Private Cloud)

## ACADEMIC QUALIFICATIONS

**Master of Business Administration (MBA)**

utilization and scalability across server environments.

- Played a key role in Disaster Recovery Planning—designing backup strategies and participating in regular DR testing.
- Spearheaded infrastructure initiatives including server deployment, quality control, staging, and production operations.
- Addressed and resolved critical escalations with prompt, knowledgeable support, ensuring minimal impact to business operations.
- Actively contributed to talent acquisition efforts as a member of the interview panel, supporting team growth and capability development.

#### Wintel Lead

IBM | Changi, Singapore | January 2020 - September 2020

- Supported the IHS client for a healthcare project across a network of hospitals in Singapore, ensuring seamless infrastructure deployment and operations.
- Managed and maintained virtual instances on the **Microsoft Azure** cloud platform, including provisioning, monitoring, and scaling.
- Ensured successful project go-lives by facilitating comprehensive **knowledge transfer** to internal support teams.
- Delivered server hardening, **vulnerability management**, and **Windows patching**, enhancing the security posture of the infrastructure.
- Deployed **Windows Server clusters**, **VMware ESXi hosts**, and virtual machines to support production environments.
- Automated routine administrative tasks using scripting to increase operational efficiency and reduce manual intervention.
- Demonstrated advanced **problem-solving capabilities**, efficiently resolving infrastructure and cloud-related issues.
- Leveraged various industry-standard tools to **streamline processes**, troubleshoot complex issues, and optimize overall system performance.

#### Wintel Lead

OCBC BANK | Tampines, Singapore | January 2019 - January 2020

- Provided end-to-end project support for **building, configuring, and deploying infrastructure servers** for OCBC Bank.
- Worked on the client's **HP Private Cloud** environment, leveraging **Orchestration Agent** to automate server build processes and enforce configuration standards.
- Delivered **server hardening, vulnerability management**, and **Windows patch compliance** to maintain a secure and compliant infrastructure.
- Ensured successful project deployment with detailed **knowledge transfer** to internal support and operations teams.
- Deployed **Windows Server clusters, VMware ESXi hosts**, and virtual machines to support various application environments.
- Automated repetitive build and configuration tasks using **custom scripts**, improving deployment speed and reducing manual effort.

#### Wintel SME

HPE | Bangalore, India | June 2016 - August 2018

- Led the **Threat & Vulnerability Management** team, providing strategic direction and ensuring timely resolution of security risks across the infrastructure.
- Acted as an **SME for Wintel Run/Build/Project operations**, mentoring junior team members and guiding them through complex technical scenarios.
- Created and presented **change requests** in weekly governance calls with **CTOs and clients**, evaluating and addressing the risk associated with critical vulnerabilities.

Karnataka State Open University,  
Bangalore

June 2017

#### Bachelor of Computer Application (BCA)

Sikkim University, Bangalore

June 2012

#### 12th (PUC)

LVS Senior Secondary School,

Bangalore

June 2007

#### 10th (SSLC)

Sree Vani English School, Bangalore

June 2005

## TRAINING & CERTIFICATIONS

- **Generative AI**
- **ITIL® 4 Foundation Certification**
- **VMware Certified Professional – Data Center Virtualization (VCP-DCV)**
- **Microsoft Certified: Azure Administrator Associate (AZ-104)**
- **Microsoft Certified: Azure Fundamentals (AZ-900)**
- **AWS Certified Cloud Practitioner**
- **DevOps Fundamentals**
- **Microsoft Operating System Fundamentals**
- **CompTIA Server+ (T16 & T17 Series)**
- **CompTIA A+ Certification**
- **Trainer Silver Certification**

## ACCOMPLISHMENTS

- **Rated 1 for Performance – DXC Technology, Jan 2023**  
Consistently rated "1" (highest rating) for performance throughout the year; rewarded with bonus and salary hike.
- **Star Performer – DXC Technology, Mar 2022**  
Recognized as a Star Performer and awarded during the quarterly town hall for exceptional contribution and performance.
- **The Brilliant Beginner – OCBC Bank, 2019**  
Awarded for the successful and timely completion of a key

- Supported patching and remediation activities in the client's **private cloud environment**, ensuring compliance with security and vulnerability standards.
- Deployed **Windows Server clusters, VMware ESXi hosts**, and virtual machines to support robust, scalable infrastructure.
- Developed **automation scripts** to streamline recurring operational tasks, significantly reducing manual efforts and errors.
- Troubleshoot and resolved a wide range of **server performance issues**, including HPSA, remote desktop, printing, task scheduler, memory management, clustering, and VMware-related problems.

#### Technical Advisor

MICROSOFT | Bangalore, India | September 2015 - April 2016

- Delivered advanced support for Microsoft's premier clients, focusing on complex **Windows OS platform issues** across enterprise environments.
- Collaborated with Client Engineers to **troubleshoot and resolve infrastructure and environment-wide technical issues** efficiently.
- Assisted in **Azure Cloud setup**, including application and software publishing via **Remote Desktop Protocol (RDP)**.
- Conducted bug identification in the **OS Lab Environment**, reporting findings to the Engineering Team for **hotfix and patch deployment**.
- Provided support for a broad range of **Windows client/server OS issues**, including **log analysis, system monitoring, and performance optimization**.
- Utilized key tools and technologies such as **PowerShell, Windows Performance Monitor (Perfmon), Poolmon, MSDT, SCCM, WSUS, and Task Scheduler**.
- Diagnosed and resolved issues related to **Remote Desktop, Printing Infrastructure, COM/DCOM, memory management, Windows Updates, and Blue Screen dump analysis**.

#### Server & Storage Support Engineer

HP | Bangalore, India | February 2013 - April 2015

- Provided end-to-end support to **clients, data centers, field engineers, and channel partners** for infrastructure setup and issue resolution.
- Supported and configured **servers, blade enclosures, blades, iLO, UPS, applications, networks, and operating systems**.
- **Deployed and configured new server hardware and software** based on customer specifications and project requirements.
- Executed **server migration and OS deployment projects**, ensuring minimal downtime and seamless transitions.
- Assisted data center engineers in **identifying and replacing faulty server components**, ensuring high hardware availability.
- Participated in **testing next-generation server hardware** in lab environments and reported issues or bugs to the engineering team.
- Supported client build operations, including **bare-metal server builds and configuration from scratch**.
- Delivered **hands-on support for racking, stacking, and cabling** of servers, blades, iLO, OA modules, UPS, and KVM infrastructure.

infrastructure project.

- **Best Performer – HP, 2017**  
Received the Best Performer award for outstanding performance and delivery in support and deployment initiatives.

## LANGUAGES

**English:** First Language

**Hindi:** C2

Proficient (C2)

**Kannada:** C2

Proficient (C2)

**Telugu:** C2

Proficient (C2)

**Tamil:** C2

Proficient (C2)