PRAKASH WANKHEDE

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SOLUTION ARCHITECTURE, SYSTEM ADMINISTRATION PROFESISONAL

Technology Savvy Professional; having nearly 15+ years of **experience** in executing prestigious projects of large magnitude within strict time schedules, cost & quality and taking initiatives for business excellence through process improvement;

Targeting Techno-functional assignments in Architecture Operations, Linux Engineering, System & Storage Administration
Location Preference: Overseas

CORESKILLS

Solution Architecture
System Admin - LINUX, AIX
IT Project Management

Storage Administration

Datacenter Migration (DC Migrations & Tool Evaluations)

Troubleshooting /Technical Support

Team Building & Leadership Risk, Incident & Change Mgt. Installation & Configuration

Services & Delivery Management

SLA Management

DR (Disaster Recovery)

Client Relationship Management

Cross-Functional Coordination

Practices Agile Methodology

PROFILESUMMARY

- Comprehensive experience in System administration on Redhat Linux & AIX Operating
 System having hands on in file systems, logical volume manager, user administration,
 virtualization, system security, Cloud technology, monitoring, performance tuning, backups
 and restoration, site resiliency, Fault tolerance, load balancing, cluster, Disaster recovery,
 Shell Scripting, basic python scripting and Automation.
- Having strong working understanding of ITIL Process involving change & incident
 Management, problem management, RCA, SLAs, KPIs & IT Audits (internal/external).
- Skilled at completing projects with competent cross-functional skills and ensuring on time deliverables within pre-set cost parameters, estimates cost, analyzing information system needs, evaluating end-user requirements, planning and execution & conducting troubleshooting for complex information systems management & ownership.
- Experience in Storage Administration, Netbackup capable at performing detailed analysis of system and application architecture components as per functional requirements.
- Skilled at managing team and provided support in the escalation levels from L3 to customer IT infrastructure.
- Attended session on EMC NAS (Celera) Storage from EMC, Bangalore
- Client-centric, multi-functional Expert: capable of managing / coordinating large number of (US/UK) key client for the organization; also successfully developed & delivered customizations to support complex business requirements
- **Effective leader with excellent motivational skills** to sustain growth momentum while motivating peak individual performances

CERTIFICATIONS

- EMC Storage Certification:
 - :: Celerra NS series Installation and Maintenance :: NAS Operations and Management Multi-Protocol
- IBM Certified Specialist System P Administration.

LEADERSHIP & MANAGERIALS KILLS

Leadership: Assist leadership in decision making by sharing inputs to the management on business strategies,

promotes organization among teams and drives organization mission through employees & supports

motivation of employees in organization.

Decision Making: Formulates policies, process and planning recommendations to the management, decides or guides

courses of action in operations by staff / employees.

WORK EXPERIENCE

Since Dec'19: The Children's Place India pvt ltd. Hyderabad as Linux/UNIX Engineer

Jun'15 To Dec'19: IBM India Pvt. Ltd., Bangalore as System Delivery Specialist

May'07 To Jun'15: iGate Global Solutions Ltd., Mumbai, India as Technical Lead Engineer

Mar'06 To May'07: Wipro Limited, Mumbai, India as Systems Administrator

Clients: ONGC, Colgate Palmolive, Cooperative Bank UK, Lattice Semiconductor USA, Guardian Life Insurance USA.

Key Result Areas:

- Server builds Configuration, customization, installation, service activation & maintenance, continuous improvement, server life cycle management.
- Server monitoring, hardening, securing, server patching & addressing severity incidents and problems management, routine 24x7 BaU /ad-hoc support for application maintenance activity.
- Administering end-to-end project management including project set-up & scoping, requirement analysis & technical specifications, effort & cost estimates, risk management, planning, monitoring & tracking, reporting including, coordination and proactive communication through regular meetings, portal updates, updating shared documentation among all stakeholders.
- Virtualization, Site resilience drill testing, Fault tolerance, automation, BCP, Disaster recovery TRP, hardware failure maintenance, load balancing, routine data restoration drill, OS version upgrade.
- Datacenter migration, technical aspects of company integration or mergers, data consolidation, support performance testing, smoke test for alerts or reboot, technical documentation, writing SOP, trainings and service readiness and transition.
- AWS cloud services as AWS IAM, VPC, EC2, ECS, EBS, RDS, S3, Lambda, ELB, Auto Scaling, Route 53, Cloud Front, Cloud Watch, Cloud Trail, SQS, SNS, Cloud formation, Elasticbeans.
- Kubernetes, Kubectl, deployments, pods, logs, events, troubleshooting, volume management, kubelets, scheduler.
- DevOps operations like CI/CD Docker, Jenkins, Git, ansible, terraform.
- Ansible installation, configuration, automation, playbook, inventory management, patch management, ad-hoc request.
- User account management, MFA authentication, shared id management, LVM, FS management, disk management, add/remove package, updates, Network services such as NTP, NIS, DNS, Samba, NFS, FTP, Apache Web Hosting, Nagios XI monitoring, Firewall, booting problem, logging, network settings, performance tuning, resource optimization, rsync, ssh, authentication, cronjobs, shell script, Vmware Vcenter management, VIOS, HMC, LPAR, DLPAR, cloning. templates, OS images, mksysb, NIM, process management,
- Helping team through knowledge sharing, trainings, task ownership, active participation, stand up meeting, technical huddles, work automation.

Project: Disaster Recover Testing / Automation Customer/Client: Co-operative Bank, UK;
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Demotion: 0 months
Duration : 8 months
Type: Automation
Platform: Aix, Linux
Project: System security/enhancements
Customer/Client: Co-operative Bank, UK;
Duration : 12 months
Type : Remote logging,Control file permissions,Patching, CRATS
Platform: Linux/AIX
Project:OS Upgrade AIX 6.1 to 7.1
Customer/Client: Co-operative Bank, UK;
Duration: 15 days
Type: Upgrade/Migration
Platform: AIX

TECHNICAL SKILLS

- Platform: Redhat Linux {4,5,6,7}, IBM AIX {6.1, 7.2}, VIOS {1.5-3.1}, ESX 5, AWS Cloud, VCenter
- Tools: Nagios, putty, MS office, servicenow, Maximo, winzip, winscp, filezilla, SVN, vaults for storing secret password.
- Operations & Configuration of VMware VCenter
- Hardware: IBM Power, DELL, HP, NetApp, HMC, EMC.

EDUCATION

Bachelor of Engineering in Electronics and Telecommunication, Amravati University, India in 2004

Qualified GATE 2004 in Electronics and communication

PERSONAL DETAILS