Ali Usman

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Date of Birth: 30-11-1993

To become part of a team, push myself to my limits and add to my value as an Experienced Professional

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Education

2013 - 2015

MSc Telecommunication System
Bahauddin Zakariya University, Multan.
Final Project: 'Intrusion Detection /Prevention System'.

2011 - 2013

BSc Computer Science
Bahauddin Zakariya University, Multan.

Work Experience

Feb 2016 – Present

Abacus Consulting (PVT) ltd – Lahore
Designation**: Consultant** (Technical)|SAP ITS-Mid Market ERP Practice Area.

Job Responsibilities
1. Install, configure and maintain servers (both physical and virtual).
2. Providing recommended solutions for environment performance and availability needs.
3. Perform and monitor on-site and off-site backups.
4. Recommend changes to improve systems and determine hardware or software requirements related to such changes.
5. Create and maintain user accounts on Active Directory.
6. Administration and Monitoring of Virtual environments.
7. Administration and Monitoring of Linux, Microsoft Window servers, domain controller, Active Directory and DNS.
8. Installation and configuring Servers with Linux (SUSE Linux Enterprise).
9. Building and maintaining a virtual server environment on VMWare and Proxmox.
10. Deployment of instances (Linux + Windows) on AWS.
11. Administration of AWS instances.
12. SAP HANA Basis (ERP) Landscape deployment on Customers.
13. High Availability and disaster recovery solutions for SAP HANA.
14. Provide technical support to customers.
15. Ensuring systems and infrastructure performance, up-time and support SLAs.
16. Handle high level and escalated support requests.

Feb 2017 – Present

Freelancer - **Conewebs – UAE**
Designation**: Working as Freelancer (Cloud Support Engineer)**

Job Responsibilities
1. Build Private Cloud Architecture.
2. Deploy and manage Private Cloud.
3. Monitoring and Administration of private cloud infrastructure.

July 2014 – Aug 2014

Internship at PTCL Base Station (Bsc).

In the following sections:
Switching, Wireless and Transmission Section.

Technical Skills:

1. Hands-on experience in Enterprise system environment having a database on Linux.
2. Experience in VMWare, Proxmox and Cloud computing.
3. Ability to Analyze, propose, drive and implement new Infrastructure solutions.
4. Ability to maintain and monitor the Server's infrastructure.
5. Working experience on Backup and DR solutions
6. Working experience on Backup Software like VEEM.
7. Good working knowledge of SUSE Linux.
8. Hands-on experience in the AWS cloud instances.
9. Good working Hands-on Domain Controller, Active Directory.
10. Excellent working hands-on SAP Hana Basis.
11. Good Knowledge about Red Hat Enterprise Linux (RHEL), CentOS, open-source firewall, NAS.
12. Knowledge in Routing and switching.
13. Excellent troubleshooting and problem-solving skills.
14. Excellent written and communication skills in English.
15. Self-motivated and confident to take the ownership of projects.

Trainings:

CCNA (Routing & Switching), CCNA (Security) from Corvit, Lahore.

References:

Can be provided on request