SAISHIVANI DEETI

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PROFESSIONAL SUMMARY

Results-driven IT professional with over 4 years of experience in system management, cloud infrastructure, virtualization and automation. Proven expertise in Windows Server, Hyper-V, VMware ESXI and Linux environments. Possess foundational knowledge of AWS and Azure and knowledge on PowerShell and Bash Scripting. Recognized for driving operational improvements and contributing to high-impact infrastructure optimization projects.

PROFESSIONAL EXPERIENCE

LTIMindtree (Client: Microsoft) - Consultant - System Management

Nov 2024 - May 2025

- Performing the Firmware Upgradation on the switches, servers and storage yearly.
- Managing storage infrastructure providing block-level storage to hosts via FC and ISCSI protocols.

LTIMindtree (Client: Microsoft) - Junior Engineer - Cloud and Infrastructure Management

Mar 2022 - Oct 2024

- Managing IT infrastructure in the on-premises datacenter to support development and testing environments.
- Managing Windows and Linux based **REDBOX VMs** as part of the critical production environments.
- Supported daily operations and trouble shooting the issues related to infrastructure to minimize downtime.

Wipro Technologies - Associate

Jan 2021 - Jan 2022

Provided L1/L2 support for Windows environments, including server monitoring and patching and user support.

TECHNICAL SKILLS

- Platform & OS: Windows, Windows Server and Ubuntu Linux
- Virtualization: Hyper-V and VMware vSphere ESXI
- Automation & Scripting: Knowledge of PowerShell and Bash Scripting
- ➤ Tools: Power BI, Power Automate, Git and GitHub

PROJECTS

- 1. AWS S3 Static Website Hosting
- 2. AWS VPC Peering and Secure Network Communication

EDUCATION

➤ B. Tech ECE | Guru Nanak Institutions Technical Campus [Hyderabad]

[CGPA:8.21/10] 2016-2020

CERTIFICATIONS & ACHIEVEMENTS

- Power BI 15 days Bootcamp and Power Automate Udemy
- Received **SPOT ON AWARD** for exceptional work upon joining the project and **iWin Epic Squad Award(Q4FY25)** for the team in consolidating the usage of VMware licenses as part of shifting from processor based to core-based subscription.