

LAKSHMANAN R

Infrastructure Management Engineer

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Profile Overview

- Highly skilled System Engineer with 7+ years of experience managing large-scale infrastructure in both on-premises and cloud environments (AWS).
- Specialized in MECM/SCCM administration, Windows Server environments, and DevOps tools including Docker, Jenkins, and Git.
- Proven ability to lead infrastructure optimization projects, automate deployments using PowerShell, and maintain high compliance across global IT assets.
- Holds multiple industry certifications including CCNA, CCNP, and MCSA.

Work Experience

Company name: : Kaseya Software Pvt.Ltd., Bangalore.

Role : Senior System Engineer
Term of Office : Jan 2023- Till now

About ● Experienced in administering and maintaining **Windows and VMware OS** environments,

including system alert monitoring and OS-level patch management.

• Proficient in using tools such as **Autotask, ServiceNow, Kaseya VSA**, and **Datto RMM** to keep systems up to date, secure, and running smoothly.

• Proficient in recognizing and addressing issues through proactive **alert monitoring** and timely **patch deployment** to improve system stability and security.

Company name: : Eliga Innovative Services Private Limited

Client: Lam Research Pvt.Ltd. Bangalore.

Role : Senior System Engineer Term of Office : March 2021- Jan 2023

Worked with SCCM 2012 and MECM for installing and managing servers.

• Installed and managed Windows 10, Server 2008, 2012, and 2016.

• Experienced in software and application deployment.

• Good understanding of patching and software updates.

• Wrote **PowerShell scripts** for tasks like system checks, software installs, and updates.

• Managed file servers, roaming profiles, terminal servers, HP servers, and VMware.

• Handled **Group Policy settings**, **OU management**, and backup tools like **Ghost** and **NetBackup**.

Company name: : Magna Infotech, Client: WIPRO Coimbatore.

Role : L2 System Engineer **Term of Office** : June 2018- Sep 2020

About

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Good knowledge of networks like workgroups, domains, DNS, and DHCP.

• Set up and fixed issues in **Active Directory** (passwords, domain join, moving users).

• Worked with network routes like Static, EIGRP, OSPF, and BGP.

• Replaced old routers and switches with new **Cisco** devices.

• Set up security with VPN, ACL, and VTP.

· Checked antivirus and firewall logs daily.

• Helped update drivers and worked with **Lenovo** on hardware issues.

• Fixed VPN problems with Cisco AnyConnect.

• Installed Windows updates using SCCM.

Helped field engineers with tough issues and managed support tickets.

Company name: : Cyber Trends, Chennai.
Role : L1 System engineer
Term of Office : May 2017- May 2018

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• Answered user calls and fixed issues; sent to senior team if needed.

Supported Mac, Linux, iOS, Windows, printers, and internet problems.

• Handled many tasks at once, even urgent ones.

• Helped users with software problems.

Watched computer systems to make sure they worked well.

Installed and fixed computers, software, and devices.

• Sent big hardware or software problems to vendors or experts.

Tools and Technology

Operating System	Linux, Windows
Scripting language	Power Shell
Programming languages	C++, JAVA, Python
Database	SQL
Cloud	AWS, Azure, DevOps, DevSecOps
Network	CCNA, CCNP

Education and Certifications:

• Certification in DevSecOps

Greens Technology – Chennai April 2024- July 2024

Bachelor of Engineering (Information Technology)

Chettinad College of Engineering & Technology - Karur, Tamil Nadu. Aug 2014- May 2018

8.0 CGPA

• Higher Secondary Education

Vignesh Sri Renga Matriculation & Higher Secondary School Tiruchirappalli, Tamil Nadu 75%