

KURIAN IYPE
System Engineer

Email: kurianiype96@gmail.com

Mobile: +91-9539486184 Date of Birth:4th May 1996

Nationality: Indian

Marital Status: Single

Address For Communication:

Vadakkedathu(H) Arakuzha P O Muvattupuzha, Pin: 686 672

Technical Qualification

- RHE7
- RHCA
- RHCE (Course CompletionCertificate)
- cPanel Certification
- Safe Admin Certification

Software Knowledge

- Texicom WINTEX
- Pro Surveilence System
- MONTEX
- TEXT BASE
- MS Office package
- Windows XP,7,8,10
- Assembly Language: 8085, 8086, 8051

Key Skills and Interests

- Operating Systems: Windows, Linux
- Configuration of swap
- Installation and Up gradation OS, Kernel and additional Packages using YUM
- Application Servers : Apache

Language Skills

- Malayalam (Mother tongue)
- English
- Hindi
- Tamil (verbal only)

A challenging and rewarding position to explore my skills and ability at the maximum, to be a part of a team that dynamically works towards the growth of company by challenging the limits.

Educational Qualifications

B TECH (2013-2017)

Electronics and Communication EngineeringCGPA 6.5

UKF College Of Engineering & Technology, Kollam

HSE (2011-2013)

St Mary's Higher Secondary School Arakuzha

SSLC (2010-2011)

St Mary's Higher Secondary School Arakuzha

Work History

ARMIA SYSTEMS PVT LTD. (03-2021 to Present)

System Engineer

Server Maintenance, Webhosting Management, Plesk, cPanel ,DirectAdmin, Windows And Other Panel Support And Management, Website hosting support with bare servers, Migration support, SSL installation on bare servers, Managing clients with Load Balancer and CDN setups.

SERVERHEALERS SOLUTIONS LLP (05-2020 to 02-2021)

System Engineer

Server Maintenance, Webhosting support for Plesk, cPanel, DirectAdmin and Windows, MySQL tuning and apache optimization.

STERLING & WILSON PVT. LIMITED. (12-2019 to 05-2020)

Technical Support Engineer.

Project Description: All India maintenance and operation of CCTV & alarm system of south Indian bank.

TechnicalExpertise

REDHAT(LINUX) Crontab, Networking commands OpenSSH, SCP and Rsync Apache Web Server, Database Administration - MariaDB, MySql NFS, SAMBA, Disk Partitioning LVM Firewall Management, Package Management using YUM and RPM Server Hardening

AMAZON WEB SERVICES (AWS) EC2 EBS, Simple Storage Service Elastic Ip Management ROUTE53, VPC ELB, RDS, IAM, MFA

DevOps Git, Docker, CI/CD with Argo workflows, Kubernetes API to manage your cloud providers. Building managed Kubernetes Clusters in Cloud providers using CrossPlane, Crossplane-Infrastructure as a code, Skaffold to manage the development environments.