

Objective:

Obtain a Linux administrative and AWS Administrative position where I can maximize my technical experience in installation, configuration, and maintenance of Linux server-based system and network applications.

Roles & Responsibilities:**As an AWS DevOps Engineer:**

- Setup/Managing Linux Servers on Amazon (EC2, EBS, ELB, SSL, Security Groups, RDS, and IAM).
- Setup/Managing VPC, Subnets; make the connection between different zones; Blocking suspicious IP /subnet via ACL.
- Setup/Managing CDN on Amazon CloudFront (Origin Path: Server / S3) to improve the site performance.
- Create/Managing buckets on S3 and store DB. and logs backup, upload images for CDN service.
- Setup/Managing Databases on Amazon RDS. Monitoring servers through Amazon CloudWatch, SNS.
- Creating/Managing DNS records on Amazon Route 53 and Domain Registration
- Creating/Managing AMI/Snapshots/Volumes, Upgrade/downgrade AWS resources (CPU, Memory, EBS)
- SSL Certificate creation using AWS certificate manager.
- Jenkins Automation Tool using to integrate the CI/CD process.
- Terraform Automation Tool using to construct AWS Architecture.
- For microservice application using Docker and Elastic Container Service (ECS)
- For application performance monitoring using app dynamics
- For log monitoring using Splunk
- For workflow management using Jira tool
- For configuration management using ansible

As a Linux Admin:

- Web server Configuration and Maintenance
- Web application deployment (Java, PHP)
- SSL Configuration and Troubleshoot
- FTP Server Configuration and Maintenance
- Maintained VPN Server using OpenVPN and Pritunl VPN Software applications.

Work Experience:

I am having experience in the IT field of 8 years 3 months and others 4 years 2 months.

Company: **Mahindra First Choice Wheels Limited**, Chennai (From 29th April 2017 to till date)

Designation: DevOps Engineer

Project Name : Software Development Centre

Company: **Cognizant Technology Solutions** on the Payroll of **PCS Technology**, Chennai (From April 2nd, 2013 to August 3rd, 2015)

Designation: FMS Engineer

Project Name : Cognizant IT Infrastructure Services (ITIS)

Company: **Al ARRAB Contracting Company**, Saudi Arabia (From July 2009 to July 2012)

Designation: Procurement Engineer

Company: **Elcompo Electronic Industries Private Limited** Chennai (From April 2008 to May 2009)

Designation: Graduate Engineer Trainee.

Achievements:

- Twice the time got top Remedy ticket closure and Top CSAT scorer of the Quarter.
- Star Performer Award 2013 for Phoenix & Harvest process

Academic Profiles:

BE - Electronics & Communication **2003-2007**
Anna University, JJ College of Engineering & Technology, Trichy, Tamil Nadu.

Higher Secondary **2001-2003**
St.Xavier's Higher Scondary School, Purathakudi, Trichy, Tamil Nadu.

SSLC **2000-2001**
St.Xavier's Higher Scondary School Purathakudi, Trichy, Tamil Nadu.

Personal Information:

Date of Birth: 18-07-1985.

Gender: Male

Marital Status: Married

Father Name: N.Rajendran

Mother Name: R.Rasathi

Permanent Address: 4/119, Main Road
Keezhakavattankurichy(PO)
Ariyalur DT-621715

Declaration:

Hereby I declare that all the above information is true and best to my knowledge, and I am confident that will be an asset to your organization.

Place: Chennai

Date:

Signature