# Suresh Babu ⭐ Featured

AWS& DevOps Engineer seeking roles in Software Development,Application Programming,Database Migration,Continuous Integration,Configuration Management,Cloud Computing,Linux,Ansible,GIT,Maven,Jenkins,Docker

Current Designation: AWS& DevOps Engineer

Current Company: Pi DATACENTERS

Current Location: Vijayawada

Pref. Location: Vijayawada,Chennai,Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Total Experience: 6 Year(s) 0 Month(s)

Notice Period: 1 Month

Highest Degree: MCA [Computers]

Key Skills: AWS& DevOps Engineer,Software Developer,Software Development,Application Programming,Database Migration,Continuous Integration,Configuration Management,Cloud Computing,Linux,Ansible,GIT,Maven,Jenkins,Docker

**Verified :** **Phone Number |** **Email - id**

Last Active: 20-Jan-21 Last Modified: 20-Jan-21

# Summary

Good Experience in Amazon Web Services (AWS).
    Experienced with AWS Cloud platform and its features, which includes EC2, S3, Route 53 VPC, EBS, AMI, SNS, RDS, and Cloud Watch.
    Setup/Managing VPC, Subnets make connection between different zones.
    Setup/Managing Databases on Amazon RDS. Monitoring servers thorough Amazon Cloud Watch, SNS.
    Creating and Managing AMIs/Snapshots and Volumes upgrade/Downgrade AWS Resources CPU, Memory, EBS.
    Server's, Domain's and Database's migration on Amazon Web Services.
    Configuring topics for email and SMS in AWS simple notification services.
    Excelled on creating AMI (AWS Machine Images) that utilizes ELB (Elastic Load Balancer) and Auto Scaling.
    Installed and Setup Web Servers ( Apache and Tomcat ), DB Server ( MySQL)
    Used the AWS-CLI to suspend an AWS Lambda function. Used AWS CLI to automate backups of ephemeral data-stores to S3 buckets, EBS.
    Created alarms in Cloud watch service for monitoring the server performance.

# Work Experience

**Pi DATACENTERS** as AWS& DevOps Engineer
Jul 2015 to Till Date

**Magma Fin Corp Limited** as IT Engineer CMS IT SERVICES
Jul 2014 to May 2015

# Education

UG: **Bsc Computer science (computer sceince)** from **Nagarjuna University** in **2010**

PG: **MCA (Computers)** from **Sri Krishnadevaraya University (SKU)** in **2013**

# IT Skills

| Skill Name | Version | Last Used | Experience |
|---|---|---|---|
| Linux(Red hat& Centos), Windows | | | |
| Apache Tomcat | | | |
| Apache Web server , Nginx | | | |
| Git, GitHub, Gutbucket | | | |
| MAVEN | | | |
| Jenkins | | | |
| NEXUS | | | |
| AWS-IAM, EC2, VPC, S3, RDS, EBS, ELB | | | |
| BASH Shell | | | |
| Ansible,Chef | | | |
| Docker(Docker compose ,Docker Swarm) | | | |
| Kubernetes | | | |
| VMware, Vagrant | | | |
| JIRA, Service Now | | | |
| Nagios, Cloudwatch | | | |
| Shell Scripting | | | |

# Languages Known

| Language | Proficiency | Read | Write | Speak |
|---|---|---|---|---|
| English | Expert | | | |
| Hindi | Proficient | | | |

# Affirmative Action

Category: General

Physically Challenged: No

# Work Authorization

Job Type: Permanent

Employment Status: Full time