**CHIRANJEEVI B** 

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| **CAREER SUMARY** |

In a career spanning of around **7+ years** of total IT Experience worked in different technologies, As follow the details, working As a AWS cloud Engineer with over  **3.10 years** of experience, I had **4+ years** of Experience as SAP Admin.

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| **WORK EXPERIENCE** |

**Company**: HP, Hawlett-Packard (Payroll SVM Technologies Hyderabad)

**Role:** AWS cloud Engineer from 2017 June to till date (3.8 years of experience)

* Hands-on Experience on AWS cloud services like **EC2, S3 , EBS , SNS, VPC , Lambda, AWS glue, RDS, Auto scaling groups , CloudWatch, Route 53 , IAM** for installing configuring and troubleshooting on various Amazon images for server migration from physical into cloud.
* Creating &Managing the **EC2** instance for starting and stopping the server by using **Lambda** function. Working on AWS **EC2**management like creating instances, creating volumes, volume level snapshots and Creating images for instance.
* Installed, configured and Administrated of all UNIX/LINUX and WINDOWS servers on Amazon Web Services (AWS)
* Very good exposure in Creating folders in **S3** Bucket and uploading images and files and maintain the buckets and folder permissions, also managing policies for S3 buckets, repository maintenance in nexus **S3** Storage. Have knowledge on **Glacier**
* Created and maintained AWS Virtual private cloud **(VPC)** resources such as subnets, Internet Gateways, Route Tables and access control lists.
* Wide knowledge in developing and maintaining **Elastic Load balancer.**
* Allocating secure access to user through Amazon Identity and Access Management **(IAM)** service& IAM permissions to various AWS resources, applying policies to users and roles.
* Using **Cloud watch** service creating an alarm for monitoring the EC2 servers performing like CPU utilization, disk usage, etc, knowledge of other AWS services like **SQS, SES, SNS.**

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| **TECHNICAL KNOWLEDGE** |

* Cloud: Amazon Web services
* Database: MySQL, RDS, DynamoDB
* Version Management Tool: GIT,BIT Bucket.
* Integration Tool: Jenkins
* Monitoring Tool: AWS Cloud watch
* Build & Deployment: AWS Code Build, Code Deploy& Code Pipeline.

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| **PROJECT EXPERIENCE** |

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| **Project** | **LogFire WMS:** Provisioning and Functional Support for Clients-Inkafarma, Spsa, Triangle, Ryder, TakeAlot and some more in WMS Division |

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| **Project Description** | **Logfire WMS (Oracle) is warehouse management solutions for retailers, ecommerce companies, consumer goods manufacturers and wholesale distributors, and logistics service providers (3PL) of all sizes. LogFire combines strong supply chain domain expertise with flexible cloud-based solutions( (AWS) and Software-as-a-Service (SaaS) pricing.** |
| **Environment** | Python, HTML, Apache or httpd and PostgreSQL |
| **Role Played** | Provisioning and Support WMS Products |
| **Responsibilities** | Working as a team member to solving the issues arriving in the product modules like services restart and making enhancements.  Finding the root cause of the issues arising.  Involved in interacting with consultants and clients to understand the issues, requirement and provide fix at the moment.  Integration of application software for various client flows.  Helping end-users with technical/functional aspects of WMS flow.  Fixed printer configuration, scheduling tasks and labels printing issues |
| **Model** | Offshore |
| **Location** | Bangalore |

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| **EXPERIENCE** |

**Designation** : **Senior Analyst- SAP BASIS**

**Duration** : March 2013 to May 2017

**Company** : **Karvy Corporate Hyderabad,** ( Payroll Moonstone info tech, Hyderabad )

**Project** : RSA F&A.

* Knowledge of SAP version upgrades
* Working knowledge on support and enhancement packs
* Capable of performing sizing and performance tuning evaluations and recommendations
* Knowledge of SAP CRM
* Strong knowledge SAP BASIS administration on various core areas which includes monitoring, reporting, System and Client copies, Installation, Support Packs, and enhancement packs
* Understand standard troubleshooting including analyzing short dumps, system/application logs, and user/application tracing
* Understanding of High availability as well as disaster recovery strategies
* Strong analytical skills and experience in resolving challenging technical support issues
* Strong SAP support skills, ideally developed through solid experience
* Good to have cross technology skills Ex Windows server L2 along with UNIX or Storage.

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| **ACADEMIC CREDENTIALS** |

* **MBA (Finance)** in CRIT College under JNTU in 2011.
* **B.Com Computer Science** from Sri Krishna Devaraya University in 2008.

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| **PERSONAL DOSSIER** |

**Date of Birth** : 10th June 1987

**Place of Birth** : Hindupur, Andhrapradesh.

**Father Name** : Obulesu B

**Languages** : English, Telugu & kannada.

**Nationality**  : Indian

**Marital Status :** Married

I here by declare that the above furnished details are true to the best of my knowledge.

Place: Bangalore (**Chiranjeevi B)**

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