Resume

# Mr. Name

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# Objective:

I have (1-2 yrs ) years of experience in mentioned fields and I am keen to learn new things every day and passionate about exploring the latest technologies from a practical perspective, and always looking forward to migrating them, to be profitable to the organization

and I believe in continuous improvement in myself.

# Technical Skills:

|  |  |
| --- | --- |
| **Cloud** | AWS |
| **Cloud Services** | EC2, IAM, S3, VPC, Route 53, RDS, CLI, Cloud Front, Lambda, SNS, SQS, CloudWatch, EFS. |
| **Operating System** | Linux, Windows. |
| **DevOps Tools** | Docker, kubernetes, Jenkins, Terraform…….. |

**PROFILE SUMMARY:**

* Experienced in strategy and practical implementation of AWS Cloud-Specific technologies which include EC2, EBS, S3, VPC, RDS, ELB, ECS, Cloud Front, Elastic Cache, Route53, Cloud Watch, AWS Lambda, SNS .
* Worked on cross platform tools such as S3 version control.
* Experience working on Multiple AWS instances, set the security groups, Elastic Load Balancer and AMIs, Auto scaling to design cost effective, fault tolerant and highly available systems.
* Created a scalable environment using AWS auto scale, Elastic Load Balancer, Auto Scale, and IAM roles.
* Have experience on hosting web applications on AWS S3 and AWS ec2 instances using Apache.
* Have experience in setting up a secure environment using AWS NACL, VPC, and networking.
* Have experience on setting up two tier and three tier architecture using RDS and application EC2 instances.
* Installation and configuration of configuration management related software in UNIX and Windows environments, using UNIX commands and Windows Navigation.
* Experienced in Branching, Merging, Tagging and maintaining the version across the environments using tools like GIT and GITHUB on Linux platforms.
* Have worked on designing and deploying multitude applications utilizing almost all AWS stacks (Including EC2, Route53, S3, RDS, IAM) focusing on high-availability, fault tolerance, and auto-scaling in AWS Cloud Formation.
* Setup and build AWS infrastructure with various resources, VPC EC2, S3, IAM, EBS, Security Group, Auto Scaling, and RDS in Cloud Formation JSON templates.
* Worked on Amazon AWS EC2 cloud services for installing, configuring and troubleshooting on various Amazon images like Amazon, Linux AMI, Red hat Ubuntu
* Launched Amazon EC2 Cloud Instances using Amazon Images (Linux/ RHEL) and configuring launched instances with respect to specific applications.
* Understanding of Multiple SDLC Models like Waterfall, Agile , DevOps.
* Rotational 24\*7 on-call support for production deployments.
* Incident handling, troubleshooting, and fixing applications, OS, and infrastructure-related problems in Dev, Test , Stage, and Pro.
* Working knowledge of Atlassian Tools like Jira and Confluence.

# Work Experience :

* + Experience

# EXTRA CURRICULUM:

* + Achievements

# Academics:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Education** | **Name of the Institution** | **Year** | **Board /University** | **Percentage** |
| BE | xxx | 2021 | SPPU , Pune | 72% |
| HSC | xxx | 2017 | Maharashtra State Board | 77% |
| SSC | xxx | 2015 | Maharashtra State Board | 78% |

**Personal Profile:**

Full Name :

Date of Birth :

Gender :

Marital Status :

Nationality : Indian

Address :

Languages Known : English, Hindi

# Declaration:

I hereby declare that the information given above is true to the best of my knowledge. I will make it my earnest endeavor to discharge competently and carefully the duties you may be pleased to entrust with me.