**SUYOG S MANDWALE**

Plot no. 50, Pavan Nagar,

Gopal Nagar, Amravati - 444607.

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**Email:** [suyog.mandwale79@gmail.com](mailto:suyog.mandwale79@gmail.com)

**CAREER OBJECTIVE**

Seeking a job in an organization to contribute towards development of the firm, to have a growth oriented and challenging career where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and teamwork.

**PROFESSIONAL EXPERIENCE**

**Company:** Immply India Private limited.

**From:** 27thApril 2020 to till now

**Profile:** DevOps Engineer

**Company:** Infowink Technologies India Private limited.

**From:** Feb 2017 to 24thApril 2020

**Profile:** DevOps Engineer

**Roles and Responsibilities:**

**AWS:**

* Responsible for architecting, designing, implementing and supporting of cloud-based infrastructure and its solutions.
* Proficient in AWS services like VPC, EC2, S3, ELB, Auto Scaling Groups (ASG), EBS, RDS, IAM, Cloud Formation, Route 53, Cloud Watch, Cloud Trail.
* Experienced in creating multiple VPC’s and public, private subnets as per requirement and distributed them as groups into various availability zones of the VPC.
* Created NAT gateways and instances to allow communication from the private instances to the internet through bastion hosts.
* Used security groups, network ACL’s, internet gateways and route tables to ensure a secure zone for organization in AWS public cloud.
* Created and configured elastic load balancers and auto scaling groups to distribute the traffic and to have a cost efficient, fault tolerant and highly available environment.
* Configured S3 buckets with various life cycle policies to archive the infrequently accessed data to storage classes based on requirement.
* Possess good knowledge in creating and launching EC2 instances using AMI’s of

Linux, Ubuntu, RHEL and Windows and experience on shell script.

* Used IAM for creating roles, users, groups and also implemented MFA to provide additional security to AWS account and its resources.
* Implemented domain name service (DNS) through route 53 to have highly available and scalable applications.
* Maintained the monitoring and alerting of production and corporate servers using Cloud Watch service
  + Created EBS volumes for storing application files for use with EC2 instances whenever they are mounted to them
  + Experienced in creating RDS instances to serve data through servers for responding to requests.
  + Created snapshots to take backups of the volumes and images to store launch configurations of the EC2 instances.

**Devops:**

* Experienced in DevOps tools such as Git,Github, Gitlab,Jenkins, Maven ,Docker and Kubernetes, Ansible , Vmware-Esxi .
* Responsible for building end to end pipeline using git,gitlab,nexus,sonarqube,seleinum,Jenkins, ansbile,terraform,docker.
* Experienced in strategy and practical implementation of AWS Cloud-Specific technologies which include EC2, EBS, S3, VPC, RDS, ELB, ECS, Cloud formation, Cloud watch, Lambda and RDS MySQL.
* Worked on cross platform tools such as version control. Writing deployment shell scripts for production application deployment.
* Experienced in setting up Baselines, Branching, Merging, Develop, manage Pre-and Post-commit hook scripts, provide support for parallel development.
* 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.
* Experienced in Branching, Merging, Tagging and maintaining the version across the environments using SCM tools like GIT on Linux platforms.
* Worked with GIT version controls. Setting up new development branches, merging branches, facilitating the releases.
* Setting up the new repos, managing the permissions for various GIT branches. Creating adhoc GIT stashes.
* Integrated Maven with Jenkins for Continuous Integration process.
* Configured and maintained Jenkins to implement the CI process and integrated the tool with Maven to schedule the builds.
* Extensive experience using MAVEN as a Build Tool for the building of deployable artifacts from source code to write Pom.xml and Build.xml respectively.
* Worked on Terraform and created micro services architecture on aws cloud
* Worked with Ansible We have written several playbook in ansible to automate nodes.

**Linux:**

* Experienced in basic command line, user management, password policy, user permission special permission.
* Proficient in handling, Managing VMware Esxi .
* Scheduling jobs perform task automation using crontab utility.
* Excellent configured SMTP-Postfix to use Gmail or Office365 as a mail relay for JIRA.
* Partition of Linux system, Group management, LVM partitioning, Crontab utility.
* ACL based permission, Archiving and copying files between systems.
* The NFS Server, for sharing the directories in the Linux environment FTP server, Apache Tomcat Server.

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**Company:** ABM Knowledgware Pvt. Ltd, Mumbai

**From:** Aug 2015 to Feb 2017

**Profile:** Project Coordinator

**Roles and Responsibilities:**

* Hardware and Networking problem solver, working on their software
* Patching up gradation of software.
* “MAINET” on which all Municipal councils working. Updating of that s/w mean “patch”.
* Providing training to users, maintain their own web site.
* Good Knowledge of User administration.
* Knowledge of Application and Database server management

**Company:** Caliber Info solution

**From:** Aug 2014 to July 2015

**Profile:** CCTNS Engineer

**Roles and Responsibilities:**

* Hardware and Networking problem solver, working on their software
* providing training to end user about that software on which they working on
* Resolved LAN Printer related issue and configurations

**Company:** Cloudblitz Technologies

**From:** July 2012 to Aug 2014

**Profile:** Desktop Support Engineer

**Roles and Responsibilities:**

* Hardware and Networking Setup
* Maintain Lab And system related issue
* Configure Wi-Fi routers.

**Certification Type and Certificate Number: -**

**Red Hat Certified System Administrator (RHCSA)** **Certification ID:** 180-107-138([**verify**](https://www.redhat.com/wapps/training/certification/verify.html?certNumber=180-107-))

**AWS Certified SysOps Administrator - Associate** **Validation Number** : **2LL46QCEEQE1CGW**

**Academics: -**

* **Bachelor of engineering in Computer Science (SGBAU) Percentage 69**

P.R.Patil College of Engineering, Nagpur (PRPCE) Aug 2008-May 2012

* **Higher Secondary Education (HSC, Percentage 60.46%)**

Arts Commerce and Science college, Amravati Aug 2006-July 2008

* **High School (Maharashtra Board,, Percentage 60.46%)** Shri Sai Baba Vidyalaya

**Key skills: -**

* Co-operative & keen observer
* Accepting new and challenging task.
* Optimistic **,**Curiosity, Flexible, Adaptability .

**Personal Attributes: -**

Name

Father’s Name

Mother’s Name

Date of birth

Language

Nationality

Suyog S. Mandwale

Subhashrao Mandwale

Merra S Mandwale

05 Feb 1991

English, Hindi, Marathi

Indian

**Declaration: -**

I hereby declare that above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned data.

**Place: -** **Suyog S Mandwale**

**Date: -**