



# MANE AKSHAYKUMAR

SOFTWARE ENGINEER

## CONTACT

### Phone

+91 8830305251

### Email

akshaykumarmane0996@gmail.com

### Address

At. Satara, India

## EDUCATION

### Bachelor of Engineering

Shivaji University,  
Kolhapur.

## EXPERIENCE

*February 2021, Capgemini, Bangalore*

- Actively listened to customers, handled concerns quickly and escalated major issues to supervisor.
- Led projects and analyzed data to identify opportunities for improvement.
- Delivered services to customer locations within specific timeframes.
- Used critical thinking to break down problems, evaluate solutions and make decisions.
- Improved operations through consistent hard work and dedication.
- Proved successful working within tight deadlines and fast-paced atmosphere.

## ABOUT ME

A dynamic and professional **Software Engineer** with over **2.6** years of experience in **AWS cloud services**, and **devops ideology**.

Detail-oriented team player with strong organizational skills. Ability to **handle multiple projects** simultaneously with a high degree of accuracy. Organized and dependable candidate successful at managing multiple priorities with a **positive attitude**. To seek and maintain full-time position that offers professional challenges **utilizing interpersonal skills**, excellent time management and problem-solving skills.

## SKILLS

- **Desktop Operating Systems** : Windows and Linux
- **Languages** : Shell scripting , Groovy, yaml
- **Database** : Oracle, MYSQL
- **Bug Tracking Tool** : Jira
- **AWS services** : EC2, VPC, S3, IAM, CloudFront
- **Monitoring**: CloudWatch and Cloud Trail
- **Build tool** : Apache Maven
- **Server**: Tomcat and Jboss,EAP 7
- **DevOps tools**: GIT, Jenkins, Ansible, and Docker
- **Microsoft Office**: Word, PPT, Excel

# PROFESSIONAL SYNOPSIS

- Good Experience in **Software development Life cycle (SDLC)**.
- Worked on **Agile Methodology**.
- Experience on **Linux commands** and **Linux OS**.
- Ability to maintain a well disciplined and highly motivated Executives
- **Self-motivated, Pro-Active** and Quick learner of new concepts and technologies.
- Experience in Build Tool which is **Maven**
- Good experience in **AWS cloud** and its services such as **EC2, VPC, S3, IAM, CLOUD FRONT, CLOUDWATCH, CLOUD TRAIL, SNS, Autoscaling and Load Balancer**.
- Worked on **Git** and **GitHub**.
- Created multiple jobs in **Jenkins** and have knowledge in **creating slaves, credential management**, etc.
- Worked on **Docker** containers.
- Good skills with **Ansible** as a configuration management tool.
- Have complete knowledge regarding **S3 buckets** as well as AWS CLI with regards to S3.
- Managed user access with **IAM**, **created various groups**, used **various AWS policies for granular access**. Also worked on creating roles to manage project specific tasks.
- Well skilled on Cloud front with S3 and Load balancers.
- Complete hand on experience with **cloud watch**, done application log monitoring as well as **EC2 health monitoring**, created own dashboards for better view.
- Good experience in **Shell scripting, Jenkins declarative pipeline**.

# PROJECT

➤ **Project name** : CareCloud Software  
➤ **Client** : CareCloud, USA

## ● Role and Responsibilities-

- Analyzing & validating the completeness of business requirements.
- Maintenance of **QA and UAT env**.
- Deploying daily builds on VMs hosted in AWS cloud.
- Management of **VPC and other AWS services**.
- Creating **IAM roles** and policies for multiple users and services.
- Monitoring Envs as well as application with the help of CW.
- **WebServer** and Application Server maintenance and upgrade whenever required.
- Database Management with the Help of RDS, **creating read replicas, hosting database instances**.
- Creating **S3 Buckets** and **implementing object lifecycle**.
- Attaching **EBS** and **EFS volumes** to **EC2 instances**.
- Creating **Docker containers** and **deploying application** on it.
- Managing **Jenkins** and **creating jobs** as per requirement
- Co-ordinating with various teams such as **DEV, QA, Performance, DB support teams** incase of any critical issues reported.
- Managing source code with **GIT** by **creating branches, tags** etc.
- Configuration management with the help of **Ansible**
- Worked with **Builds tools like Maven**
- Artifactory management.
- **VM monitoring**, application log monitoring.
- SCM with git and **GIT-HUB**.
- Co-ordinating with various teams such as **DEV, QA, UAT, Performance, DB teams**.