

# Jayant Bundile

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## Career Objective

I am looking forward to work in an organization which provides the environment for growth with competent and strong leaders in cloud and Devops technologies. I Am Professional having 3+ year of IT experience in Devops & AWS Cloud Services using various tools such as GIT, JENKINS, ANSIBLE, DOCKER, MAVEN & AWS Cloud Services. I have an excited to learning a new technology & strong work ethic combined with a commitment to excellence in all project undertaken.

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## Professional Summary

- ❖ Extensive working experience in AWS Cloud services such as **EC2, VPC, EFS, RDS, Route 53, Cloud Front** and etc.
  - ❖ Also have experience in cloud monitoring services such as **cloud watch** and **cloud trail**.
  - ❖ Good knowledge of **Git** and **GitHub**.
  - ❖ Have working experience on **Git merge** and also know how to resolve different merge conflicts.
  - ❖ Worked on multiple git concepts such as pull requests, forking, webhooks and etc.
  - ❖ Implemented **CI/CD** pipeline with the help of **Jenkins**.
  - ❖ Created both Freestyle and pipeline jobs.
  - ❖ Used **Jenkinsfile** for multi-branch job configuration.
  - ❖ Worked with Configuration management tool such as **Ansible**.
  - ❖ Worked on standalone Tomcat server as well as **Docker** containers for Deployment of the application.
  - ❖ Created multiple containers and also used **DOCKER-COMPOSE** client and created **YAML** scripts.
  - ❖ Experienced in **Linux** as well as Windows OS, and have **shell scripting** knowledge.
  - ❖ Worked on Load balancers and Auto-scaling Setup to ensure zero downtime.
  - ❖ Worked on **S3** bucket replication and also S3 bucket lifecycle to make sure data lifecycle is optimal.
  - ❖ 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.
  - ❖ Worked on Cloud front with **S3** and **Load balancers**
  - ❖ Used **route 53** for DNS management, traffic management, and health checks.
  - ❖ Created **VPC** peering connections for private communications between 2 VPC's
  - ❖ Experience in **RDBMS such as MySQL and Oracle**.
  - ❖ Excellent Knowledge in MS-Office (Word, Excel, PowerPoint).
  - ❖ A team player and self starter with an ability to learn new software using manuals within a short period of time.
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## EMPLOYMENT HISTORY

Currently Working as Devops Engineer at **FIS Solutions**, Pune from JUNE 2019- till date

- ❖ Total experience : 3 Year 2 month
  - ❖ Designation : Devops Engineer
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## TECHNICAL SKILLS (Trained / Project Acquired Skills)

<b>Operating Systems</b>	Windows 10, Linux 8 , Linux 9
<b>Language</b>	Shell Scripting, Jenkins Declarative Pipeline, YAML
<b>Application Server</b>	Tomcat, Httpd
<b>Version Control Tools</b>	GIT, GITHUB
<b>Monitoring Tool</b>	Cloud Watch, Cloud Trail & VPC Flow Logs
<b>Continuous Integration Tool</b>	JENKINS
<b>Build Management Tools</b>	MAVEN
<b>Cloud Services</b>	AWS (EC2, S3, IAM,ELB,VPC,RDS,SNS,CloudWatch)
<b>Ticketing Tools</b>	JIRA
<b>Configuration Management Tool</b>	ANSIBLE
<b>Container Tool</b>	DOCKER & DOCKER-COMPOSE

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## EDUCATIONAL/ACADEMIC QUALIFICATIONS

- ❖ B.Tech from J.N.T. University Hyderabad

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## PROJECT PROFILE:

### Project #2:

<b>Project Name</b>	CCS
<b>Client</b>	M&G Investments, USA
<b>Domain</b>	Investment Banking

## Responsibilities:

- ❖ Deployed java applications to application servers in agile continuous integration environment and also automated the whole process.
- ❖ Responsible for installing Jenkins master and slave nodes.
- ❖ Creating branches, tags in Git and managing access for users.
- ❖ With the help of Maven building code and packaging it to WAR/EAR and deploying to corresponding web or app servers.
- ❖ Creating S3 buckets and managing object lifecycle.
- ❖ Infrastructure monitoring with the help of CloudWatch and CloudWatch logs.
- ❖ Creating Mysql DB in RDS and also maintaining its backups, read-replicas.
- ❖ Creating Jenkins jobs for multiple automation tasks as well as build and QA Automation testing.
- ❖ Maintaining QA Automation Framework in GIT for corresponding releases.
- ❖ Creating Load Balancers for High availability of the Envs.
- ❖ Creating IAM groups, roles and policies.
- ❖ Deploying Application on Docker containers and standalone tomcat and Jboss servers.
- ❖ Maintenance of AWS Infra on a regular basis, such as server patching, Log clean up.
- ❖ Maintaining S3 bucket lifecycle.
- ❖ With the help of IAM maintaining user access and group access.
- ❖ Create multiple shell scripts for daily task automation on Linux.
- ❖ Create VPC peering setup.

## Project #1:

<b>Project name</b>	OSS solutions
<b>Client</b>	SaskTel International, Canada
<b>Domain</b>	Telecom

## Roles and Responsibilities:

- ❖ Worked on implementing AWS using EC2, S3, RDS, ECS, Elastic Load Balancer, Auto Scaling groups
- ❖ Create Virtual Private cloud and its components for different environments such as subnets, network ACL, Internet gateway, NAT gateway etc.
- ❖ Responsible for Worked as a DevOps Engineer for a team that involves three different development teams and multiple simultaneous software releases.
- ❖ Create AMI's and EBS snapshots.
- ❖ Supported the application in production and worked closely with other teams such as Performance, QA and Prod support teams
- ❖ Deployed java applications to application servers in agile continuous integration environment and also automated the whole process.
- ❖ Responsible for installing Jenkins master and slave nodes.
- ❖ Creating branches, tags in Git and managing access for users.
- ❖ With the help of Maven building code and packaging it to WAR/EAR and deploying to corresponding web or app servers.
- ❖ Creating S3 buckets and managing object lifecycle.
- ❖ Infrastructure monitoring with the help of CloudWatch and CloudWatch logs.
- ❖ Creating MySQL DB in RDS and also maintaining its backups, read-replicas.
- ❖ Creating Jenkins jobs for multiple automation tasks as well as build and QA Automation testing.
- ❖ Maintaining QA Automation Framework in GIT for corresponding releases.

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## PERSONAL DETAIL

- ❖ **Name** : Jayant Bundile
- ❖ **Nationality** : Indian
- ❖ **Gender** : Male
- ❖ **Language** : Marathi , Hindi & English ( Read , Write & Speak )
- ❖ **Current Address** : Ubale Nagar, Wagholi , Pune -412207

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I hereby declare that the above-mentioned information is correct to the best of my knowledge.

Date: 25/11/2022

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Jayant Bundile