

JITENDRA DHAKAR

Phone: +91-9575359351 | Email: jdhakar1995@gmail.com

Address: Bareilly, Madhya Pradesh, India (464668)

LinkedIn: [linkedin.com/in/jitendra-dhakar-9030a7135](https://www.linkedin.com/in/jitendra-dhakar-9030a7135)

PROFILE SUMMARY

- 4.5 years of total experience in IT. Worked on Cloud technologies like AWS and Azure.
- 3.7 years of experience in hosting and managing web applications using AWS services.
- Experienced in CI/CD pipeline creation using Azure DevOps.
- Looking for an opportunity in AWS cloud.
- Good team player with excellent analytical, problem solving, and communication skills.
- Completed three Certifications in AWS and one in Azure.

SKILLS

- AWS (EC2, VPC, IAM, S3, Cloud Watch, RDS, Route 53, Beanstalk, Lambda, etc.)
- Azure DevOps
- Azure
- Terraform Basics
- Python Basics
- MySQL, Oracle
- Linux
- Core Java

WORK EXPERIENCE

Dec-2016 – Present

Cloud Engineer, Unisys, Bangalore

Jan-2021 – Present

- Working on an automation project where my primary responsibilities are to build the cloud native solutions in Azure.
- Working on Monitoring, Backup and Patching solutions in Azure by building the ARM templates and Azure policies.
- Having working knowledge on Azure services like, Azure Monitor, VM, Log analytics workspaces, automation account, Azure SQL, Azure Policies, ARM templates etc.
- Worked on Azure Policies to enable the tag-based solutions on resources.
- Having basic knowledge on terraform and highly interested to learn more of it.
- Completed the Microsoft Certified Azure Fundamentals certification exam.

Senior Software Engineer, Wipro, Bangalore

Nov-2018 – Jan-2021

- Worked as a DevOps Engineer to create the pipelines using Azure DevOps, which perform the deployment for web applications hosted on AWS Cloud.
- Knowledge on Azure Repo, Boards, Pipelines, Environments, Library, Triggers and Service connections in Azure DevOps.
- Created the serverless environments (Lambda, API Gateway, DynamoDB and S3) using AWS SAM to host the web applications.
- Worked on 20+ pipelines using Azure DevOps, which will build and deploy the code to applications hosted on S3, Beanstalk and Lambda.
- Worked on several python scripts in order to automate the BAU activities. These scripts use boto3 and perform actions on multiple AWS Accounts simultaneously.
- Created and managed multiple highly available Beanstalk applications and environments to host the web applications.
- Created multiple AWS RDS Instances (mysql and sql-server) and performed the operations like DDL, DML, Import and Export.
- Setting up pipelines using AWS Code Pipeline for deployment from S3/GitHub to Beanstalk environments.
- Able to create and manage architecture for highly available applications using VPC, public/private subnets, NACL, route tables, security groups, NAT Gateways, Internet Gateways, VPC endpoints, route 53, Load balancers and Auto scaling groups.

Software Engineer, Wipro, Bangalore

Dec-2016 – Nov-2018

- Worked as an AWS Cloud Engineer to host and support web applications hosted on EC2 and Beanstalk.
- Worked on EC2 service components like Instances, ELB, ASG, Security Groups, Elastic IP, Volumes and Snapshots.
- Having knowledge on creation of Users, Roles and Policies in IAM.
- Worked on Cloud Watch by creating the alarms, metrics, logs and setting up cloud watch agent.
- Hands-on experience in AWS Services like VPC, S3, Route53, RDS, SSM, SNS etc.
- Knowledge on generating SSH keys for users in order to SSH into EC2 Linux Instances (Putty access).
- Bringing up lower environments (preprod, dev & test) with production snapshots.
- Performed region failover activity every quarter.
- Setting up URL redirects (301) in apache server.
- Worked on cost optimization in order to reduce the monthly bills.
- Having knowledge on AWS Services like Cloud Formation, SQS, SNS, Kinesis, Cognito, SAM, ECS & ECR, DynamoDB, ElastiCache, CICD, X-Ray, CloudTrail, Systems Manager etc.
- Handling and troubleshooting Production issues.

ACHIEVEMENTS

- Microsoft Certified Azure Fundamentals (March 2021)
- AWS Certified Developer Associate (Jan 2020)
- AWS Certified Solutions Architect Associate (Sept 2019)
- AWS Certified Cloud Practitioner (Oct 2018)
- Received *Inspiring Performance recognition* award from client.

EDUCATION

Course/Degree	Subject	Board/University	Year of Passing	CGPA / %
B.E.	Computer Science & Engineering	R.G.P.V. Bhopal	June-2016	7.7
Higher Secondary Education (10+2)	Science	M.P. Board	April-2012	84%
High School Education (10 th)	Science	M.P. Board	April-2010	80%