



PROFILE

I am an AWS/DevOps engineer having 5 years of experience in IT industry. During this period, I worked on many technologies – AWS, GIT, Jenkins, Terraform, SQL, Python, Tableau, GITHUB, JIRA, HPSM, MS Excel etc.

CERTIFICATIONS

AWS Certified Sysops Administrator – Associate

AWS Certified Solution Architect – Associate

CONTACT

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VISHWAS GANDHI

Software Engineer II (AWS | DevOps | Linux)

EDUCATION

Data Analytics for Business - St. Clair College
Jan 2021 - Present

Vidya College of Engineering, Meerut (U.P)-India
B. Tech (Electrical and Electronics Engineering)
2011-2015

Academic Projects

- Loan defaulter assessment using predictive analysis. We used python flask to create an app and Tableau for the visualization. We also use Azure ML to test our model.

SKILLS

- 3 years of hands-on experience on AWS.
- Having experience in Ansible, GIT, GITHUB, Terraform, Jenkins
- Also configure monitoring tools such as – Loggly, New relic, CloudWatch and Sumo Logic.
- During my studies, I worked on Python, Excel and Power Query, Tableau, Jupyter Notebook, ETL Process.

WORK EXPERIENCE

St. Clair College – IT Technician (Part-Time)
September 2021 – April 2022

- Installing and configuring hardware and software components
- Troubleshooting hardware and software issues
- Repairing or replacing damaged hardware
- Upgrading systems to enable software compatibility
- Installing and upgrading anti-virus software and security systems to ensure network security
- Performing tests and evaluations on software and hardware
- Offering information and support to users
- Maintaining relationships with different employees and departments

CareerBuilder – Software Engineer II (AWS | DevOps)

December 2019 – December 2021

- Worked on Cost optimization for all the AWS accounts.
- Created script for the deletion of unused EBS volumes.
- Day to day issues on JIRA such as – High CPU utilization, Disk usage etc.
- Installation of SSM agent.
- Installed antivirus using SSM.
- Changing validation for SSL certificates.
- Recovering .pem files
- Deletion of EBS volumes
- Wrote script to change the type of EBS volume.

3 Pillar Global – Senior Software Engineer (AWS | DevOps)

October 2018 – October 2019

- Here, I managed 3 environments other than Production which was on AWS cloud. We used Jenkins to integrate with AWS code deploy for deployments and I also configured New Relic for Infra and App monitoring.
- Worked closely on building CI/CD pipelines using Jenkins. Here I used many tools such as – Docker, Terraform, Ansible, GIT etc.
- Also integrate Cloud watch with Loggly (Monitoring Tools)
- Managed 4 AWS account which was running on both Linux and Windows. I also **automate the build pipeline using Jenkins and AWS Code Deploy.**
- Here I used Mosso Cloud to change the promotion amounts for one of our clients.
- We did 24*7 monitoring using Cloud watch and New Relic.

HCL Technologies - Analyst

September 2015 – April 2018

- Initially, I worked on Backup tools such as – Veritas NetBackup and HPDP, I also got training on ITIL foundation and worked on ticketing tool named HPSM for Change and Incident Management.
- After this I got training on AWS cloud and DevOps tools. Then, worked closely with Cloud operations team along with DevOps team in building deployment strategies using Jenkins.