



Sharukh Ahmed Shaik

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Date of birth: 23/03/1995 **Nationality**: Indian

ABOUT ME

A highly enthusiastic **AWS Certified DevOps engineer** looking for challenging opportunities and seeking a technical position fully utilizing my strong customer service attitude, exceptional organizational ability, and technical skills.

DIGITAL SKILLS

My Digital Skills

DevOps

Atlassian (Bitbucket, Confluence, Jira) | GIT version control, Linux Command | SONARQUBE | Scripting in Python, Bash | kubernetes | Maven | Docker | Jenkins | JFrog Artifactory | Linux (Red Hat, Debian) | Atlassian (Bitbucket, Bamboo) | Ansible | RedHat OpenShift Basic

Cloud

AWS | Terraform

Management Tools

Service-Now | Confluence | JIRA

WORK EXPERIENCE

[18/12/2023 – Current]

Tech Analyst

Citi

City: Chennai | **Country**: India

- **LightSpeed** as a platform we manage automated creation of projects, pipelines, artifactory repository, bitbucket repositories and Jenkins namespaces.
- Maintain the code in **Bit bucket** repository and integrated **Jenkins** to it to schedule jobs using **Poll SCM, Web hooks**.
- Using **Jenkinsfile** for Build and Deployment no manual intervention.
- **Troubleshooting** with collaboration of Developers for Build and Deployment issues.
- Used **Helm Charts** to automate the deployment process efficiently.
- Deployed and maintained pods in **OpenShift Cluster**.
- Wrote **Python scripts** to avoid no manual intervention and smooth deployment.
- Configured instances using **Ansible** as per requirement.
- Configured ITRS to monitor AMQ brokers and send alerts.
- Continuous Monitoring pod status using **Prometheus** and **Grafana**.
- With help of **Service-Now** tickets we get new requirements or issues to be fulfilled.
- Using **Shell Script** automated the process of scaling up and down the services in OpenShift.
- **Kibana** is helpful to check the older logs of terminated pods.

[02/02/2022 – 15/12/2023] **Senior Software Engineer**

LTIMindtree

City: Hyderabad | **Country:** India

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[22/07/2019 – 28/01/2022] **Software Development Engineering**

FISERV

City: Bengaluru | **Country:** India

- Maintain the code in **Bit bucket** repository and integrated **Bamboo** to it to schedule jobs using **Poll SCM, Web hooks**.
- Authored **Shell scripts** and **Groovy script** for automatic build and deployment.
- Involved in Creating and maintaining **Kubernetes Cluster**.
- Used **Helm Charts** to automate the deployment process efficiently.
- Deployed and maintained pods in **OpenShift Cluster**.
- Wrote **Python scripts** to avoid manual work.
- Configured **Prometheus** and **Grafana** to monitor the pods, deployments and services in OpenShift Cluster.
- Perform deployments on different environments like Dev, Staging.
- Monitoring daily builds using continuous integration tool **Bamboo**.

CERTIFICATIONS

[07/02/2022 – 07/02/2025] **AWS Certified DevOps Engineer - Professional**

Link: cp.certmetrics.com/amazon/en/public/verify/credential/TF94V69BGEVE1LSB

EDUCATION AND TRAINING

[06/2012 – 06/2016] **Bachelor of Electrical and Electronics Engineering**

Vignan's University www.vignan.ac.in

City: Guntur | **Country:** India |

HOBBIES AND INTERESTS

Books, Music & Movies