

Akshit Singhal (AWS Certified Solutions Architect)



Sector 18, Gurugram, Haryana-122001

Dear HR,

As a young and motivated individual I am extremely interested in submitting an application for the post of DevOps Engineer with your esteemed organisation. I believe my skills and background will help me quickly exceed your expectations for this role. I am currently employed as DevOps Engineer at MetaDesign Solutions Pvt Ltd , Gurugram, Harayana-122001

Constantly updating my skill set, I am proficient in many Devops tools and technologies such as Kubernetes, Docker, Helm, Jenkins, Terraform, Tungsten, Marathon, Mesos, Consul, Chronos, Monitoring tools and many more.

I have a bachelor's degree in computer science and have spent the past 2 years at MetaDesign Solutions, where my main responsibilities revolved around collaborating with software developers,QA, system operators, and other IT staff members to manage code releases.

My career path as a DevOps engineer over the past 2 years features accomplishments summarized below:

- Automating and maintaining Cloud infrastructure for Development/QA/ Staging/Production Deployments.
- Setup automated deployment pipeline for micro-services in an IOT cloud platform.
- Continuous build automation with tools such as Jenkins, Docker, and Chef and managing other tools prometheus, grafana,mesos,marathon etc
- Setup monitoring, alerting and metrics scraping for java/scala/play applications using prometheus and Graylog2 integrated with PagerDuty, Slack and Hipchat for alerts.
- Managing security and troubleshooting various server issues.
- Managing various databases MySQL, Redis, Mongodb, Cassandra
- Managed Amazon Web Services for the MDS projects, including configuration and deployment of all required infrastructure, administrative tasks, and budgeting

My skills and experience in collaborating with software developers to deploy new applications and systems will be of great benefit to your organisation . I look forward to discussing the role and my qualifications with you in more detail.

Sincerely,

Akshit Singhal +91 7859983998