Koushik Katta
Devops

Hyderabad, Telangana - Email me on Indeed: indeed.com/r/Koushik-
Katta/a6b19244854199ec

DevOps Administrator with an experience of 3.4 years working in a
challenging agile
environment, looking forward for a position where I can use my knowledge
pursuing my domain
interests. I'm more aligned to work for companies where knowledge and
intellectual ability takes
the lead which can utilize a performance driven individual efficiently.

WORK EXPERIENCE

Devops Engineer

Infosys limited - Hyderabad, Telangana -

December 2014 to Present

Hyderabad, since December 2014 to till date.

Skill and Abilities:
Atlassian Tools: Jira, Confluence
Configuration Management: Ansible /Chef
CI Tools: Jenkins
Monitoring Tools: Nagios
Cloud: AWS
Containerization: Docker
Build Tools: Bamboo\Maven
Log Tools: Splunk
Databases: RDBMS, MYSQL, Oracle Database
Programming Languages: Python and Java
Scripting: Power Shell
Operating Systems: Windows, Linux family, Redhat Linux
Middleware: Websphere, Tomcat, Websphere MQ

Responsibilities:
DEVOPS ADMINISTRATOR
INFOSYS LTD.

Atlassian tools Release Management according

Infosys limited -

December 2014 to Present

to project needs.
✓ Review and upgrade of Plugins to meet project requirements and to
achieve better
performance.
✓ Configuring Automated Mail handlers, Webhooks as POC to test the new
demands raised by
client.

✓ JIRA Project Management/Administration.
✓ Confluence Space Management/Administration.
✓ Bitbucket Project/Repository Management/Administration (Enterprise/DataCenter)
✓ Integration of Webhooks in Bitbucket.
✓ Streamlining tools access management with Crowd.
2. Administration and Maintenance of Jenkins
✓ Configure and maintain Jenkins slaves as per the requirement.
✓ Jenkins release management.
✓ Work closely with Development teams to configure CI/CD Pipelines to automate their build &
deployment process.
✓ Review, Installation/Upgrade and configuration of Jenkins Plugins.
✓ Configuring proxy on the environments to enable security
✓ Debug build issues
3. Administration and Maintenance of Docker registry
4. Working with Open-Source Nagios plugins on demand basis to setup ICINGA monitoring for our
on-premise Servers/Applications.
5. Alerting Setup Splunk.
6. Monitoring Dashboards setup using kibana.
7. Working with product support teams to resolve the product bugs.
8. Involve in client meetings and tool performance reviews to ensure stakeholder satisfaction.
9. Work closely with Infrastructure Teams to setup/maintain/improve the above mentioned
application on large scale.

EDUCATION

Bachelor Of Engineering in Mechanical Engineering

Lovely Professional University

2010 to 2014

Secondary School Certificate in education

Board of Intermediate education - Hyderabad, Telangana

2008 to 2010

Sister Nivedita School - Karimnagar, Telangana

2008

SKILLS

Jira, Ansible, Jenkins, Splunk, Nagios, Docker, Python, AWS, Bamboo, Linux, Git, Chef, Windows,
Powershell Scripting

ADDITIONAL INFORMATION

• Ability to learn new technologies and processes rapidly and implement them in the project.

- Highly motivated with very good problem solving and analytical skills Well organized, with
excellent in multitasking and prioritizing the work.

- Effective communicator with an ability to convey ideas in speaking and writing.
- Excellent analytical and decision making skills.
- Ability to work in pressurized situation.
- Hard worker and goal oriented.
- Always ready to learn new skills