Dinesh Reddy
Deployed chef for configuration management infrastructure - Cisco
Bangalore

Bengaluru, Karnataka - Email me on Indeed: indeed.com/r/Dinesh-
Reddy/139711455c45e1ad

To give my best in my professional pursuit for overall benefit and growth
of the company that I
serve by facing the challenges. I will show my caliber and gain some
experience.

Professional Credentials and Abilities
• Having 3.5+ years of experience as a Build and Release Engineer in
automating, building,
releasing of code from one environment to other environment and deploying
to servers.

• Extensively worked on Jenkins for continuous integration and for End to
End automation for all
build and deployments.

• Having In-depth understanding of the principles and best practices of
Software Configuration

• Extensive experience using MAVEN and ANT as build tools for the
building of deployable artifacts
(jar, war & tar) from source code.

• Build, Configure, Manage and Coordinate all Build and Release
Management activities.

• Worked on Automated build & Release process.

• Automated highly build, test, and reporting mechanisms.

• Worked on server machines with platforms like windows64, windows32 and
linux64 to test and
resolve the new release for group build issues, test failures, build
breaks, Integration issues, and
analyzed test logs in Agile Environment.

• Troubleshooting and problem solving of Linux/UNIX servers, debugging OS
failure.

• Experience in working on source control tools like SVN and GIT.

• Expert in deploying the code through web application servers like
Apache, Tomcat.

• Extensive experience of working with the release and deployment of
large scale Java/J2EEWeb
applications.

• Experience in Deploying to and administering in the use of Tomcat,
Nexus, Apache web server,
SVN.
• Excellent communicative, interpersonal, intuitive, analysis and
leadership skills with ability to
work efficiently in both independent and team work environments.

Willing to relocate to: Bengaluru, Karnataka - anywhere

WORK EXPERIENCE

Deployed chef for configuration management infrastructure

Cisco Bangalore - Bengaluru, Karnataka -

September 2016 to Present

Role: Build & release.
Environment: Java 1.7, Subversion 1.8, Ant 1.9.4, GIT 2.1, Puppet, Jira 6.3, Nexus, Shell scripting,
web logic 11g and Tomcat Servers 8.
Responsibilities:
• Coordinate with the Development, Database Administration, QA, and IT Operations teams to
ensure there are no resource conflicts.
• Installed and configured Jenkins for Automating build, deployments and test execution and
providing a complete automation solution using jenkins.
• Deployed chef for configuration management infrastructure, Implemented auto environment
creation using chef.
• Designing and implementing fully automated server build, management, monitoring and
deployment solutions spanning multiple platforms, tools and technologies including Jenkins
Nodes/Agents, SSH, deployment and testing.
• Created repositories according the structure required with branches, tags and trunks.
• Responsible for maintaining Multiple DevOps tools & configuring across all projects Subversion
(SVN), GIT, Maven, Jenkins, ANT, Artifactory, Chef.
• Configured application servers (WebLogic) to deploy the code.
• Experience in deploying applications on Tomcat and Web logic servers.
• Managed and document all post deployment issues utilizing the Post Deployments Issue Log.

Declaration
I hereby declare that the statements made herein are true, complete and correct to the best of
my knowledge and belief. I have not suppressed any material fact or factual information herein.

Place: Bangalore
Date:

software engineer

cisco -

June 2014 to Present

build & release engineer

Devops Engineer

Cisco Bangalore - Bengaluru, Karnataka -

2014 to Present

Technical Skills
Devops pipelines: Cloud bees Enterprise Jenkins, GIT, Docker, AWS
SCM Tools: SVN, GIT.

Continuous Build: ANT, Maven
Artifact Repository: Sontype Nexus
Containers: Docker, AWS Basics, Chef
Static code Analysis: Sonarqube Check style
CI Tools: Cloud bees Enterprise Jenkins.
Editors and IDEs: Eclipse (IMS Distribution), Notepad++
Operating Systems: MS Windows XP/2000/NT/98, UNIX, Linux
Database: MY SQL.
Servers: Apache, Tomcat
Tools: MS Office

software engineer

cisco

Build & Release through complete automation using jenkins and config by
chef in complete cloud
enviornment like AWS GCP

EDUCATION

BSC

Sri Venkateswara university tirupati - Tirupati, Andhra Pradesh

2012

SKILLS

AWS Devops

ADDITIONAL INFORMATION

Git maven jenkins vagrant docker nagios sonarcube chef ansible