

Daljeet Kumar

dchandra1990@gmail.com

7676508119

CAREER SUMMARY:

- 4 years of IT experience.
- Experience of DevOps - Build/Release management concepts.
- Managed GitHub repositories, including branching and tagging.
- Implemented CI/CD process using Jenkins for global development team.
- Automated build and deployment process with Jenkins and Maven, eliminating 80% of manual work.
- Working on some AWS services like EC2, VPC, Route 53, Load balancer, IAM, Ami, S3 for ci/cd processes.
- Worked on installing of Docker using Docker toolbox. Created Docker images using a Docker file. Worked on Docker container snapshots, removing images, Docker Swarm.
- Creating CI/CD pipelines by integrating Git, GitLab, Maven, Jenkins, Docker, Shell Scripts, Kubernetes and AWS (provisioning).
- Worked on automation/configuration management tool using Ansible.
- Mostly writing Dockerfile for packaging, building and deployment of the application in container environment.
- Responsible for monitoring servers and applications.

EDUCATION

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| • C.M.R.I.T, Bangalore B.E in Information Science | 2011 - 2015 |
| • 12 th from M.S.R.D.S , Bihar | 2010 - 2011 |
| • 10 th from St.Paul's High School, Bihar | 2007 - 2008 |

SKILL SET:

- Scripting Language: Unix Shell Scripting
- Tools: GIT, Maven, Jenkins, Docker, Docker compose, Chef, Docker Swarm, Ansible, Terraform, AWS

PROFESSIONAL EXPERIENCE:

IBM India PVT LTD. (Bangalore)

August 2017 - Present

DevOps Engineer

Project: Commodities

Duration: Aug 2017 –Till date

Key Responsibilities:

- Building continuous integration pipeline using Jenkins.
- Creating CI/CD pipelines by integrating Git, Maven, Jenkins, Docker, Shell Scripts and AWS (provisioning).
- Worked with 8-member team in developing, testing and deployment of the module based on client requirement.
- Configured packages, services using Ansible modules like yum, service, templates, handlers.
- Performing deployments to multiple environments like Dev, QA, and UAT, STAGING, PROD
- Helping other teams internally to integrate CI/CD.
- Creating TCM consolidating documents required for change and getting approvals for the change.
- Participating in Daily Status and Bridge call while performing deployments on different environments.
- Setting Ansible and Write role for software configuration management.
- Creating and managing S3 Buckets with required set of policies for back up propose.
- A working understanding of code and script (Shell, YAML).
- Mostly writing Dockerfile for packaging, building and deployment of the application in container environment.

Environment: Ubuntu, Git, Jenkins, Maven, Docker, AWS, Ansible, Shell scripting

IBM India PVT LTD. (Bangalore)

QA Tester

Project: ComRisk

Duration: August 2016 – July 2017

Key Responsibilities:

- Perform Requirement mapping of the ComRisk software.
- Manage and Monitor the QA Test Environment.
- Executing and comparing backend script to create diff reports.
- Key contributor in identifying Test scenarios and Test Cases.
- Execute Test Suits at different levels of Black Box Testing involving Functional, Regression, System, GUI, and Integration Test Suits.
- Perform Defect Reporting using Quality Center and JIRA.

PERSONAL SNIPPETS

- Date of Birth : 30th October 1993
- Nationality : Indian
- Language : English and Hindi

Date:

Place: Bangalore