Vichar Sharma

G210, Ittina M Apt. EC1, Bangalore KA, 560100
+919113501327 | v4.charusharma@hotmail.com

Objective

I am a SAFe Certified DevOps engineer.I bring more than 6.8 years of IT experience in DevOps technologies. I seek challenging opportunities where I can fully utilize my skills for the success of the organization.

Experience

- **Juniper Networks**   04-04-2022 - Present
  Software Engineer 3
  - Build and release of Junos OS components.
  - CICD standardization and enhancemens using Shared libraries in groovy.

- **Cognizant**   08-02-2021 - 01-04-2022
  Infa Dev Specialist
  - Shared pipelines development and implementation throughout organization.
  - Development of various technologies builders and deployers as shared library so app teams can benefit and follow standard approach.
  - Manage CI/CD support for various teams working across globe for Corelogic.
  - Jenkins master onboarding / ecosystem onboarding for various technologies, based on JIRA tickets.
  - Deployment to cloud GCP and on premises infrastructure.
  - Infrastructure as a code terraform.
  - Hashicorp vault.

- **Microfocus**   08/07/2019 - 29/01/2021
  DevOps Engineer
  - Managed 300 plus Jenkins jobs for a product with nightly runs.
  - Created awesome dashboard to see the status of all Jenkins jobs on one page.
  - Configured Sonar code coverage for java ,go repos and STAT scan configuration.
  - Dockerized builds and Jenkinfile optimization.
  - CI-CD implementation , with git, build job with every commit and pull requests builds,webhooks.
  - Wrote pipeline scripts in groovy.
  - Jenkins administration and complete ownership for DevOps for two products R&D teams.
  - Worked on migration from Electric commander to Jenkins in order to save license cost.

- **Visteon, from Wipro Technologies**   10/05/2018 - 05/07/2019
  Sr. Project Engineer
  - Test case designing for the ADAS features.
  - Test Scenarios creation using IPG carmaker tool / Vires VTD tool on Linux
  - Test execution for ADAS features like LKA,LDW,ACC,BSD

- **HP, from Wipro Technologies** 10/08/2015 - 09/05/2018
  Project Engineer

  - Test Automation using Python.
  - Direct working with client and understanding the requirements.
  - Test Planning for the Release, Designing TCs and Preparing Test Suite.
  - Basic Smoke testing, Component Testing, Functionality Testing, Performance testing, Regression Testing and User Acceptance Testing (UAT).
  - Bug monitoring and Test results management in ALM (Application lifecycle management).

Skills

- AWS, Terraform, vault
- Jenkins,GitHub
- Groovy, Python , Shell Scripting
- Kubernetes
- Docker Containerisation, VM, Oracle Virtual box
- Agile, Scrum, JIRA, Kanban Board

Web

- https://vicharsharma.github.io/myData/

Education

- **Govt. Engineering College, Ajmer** 2011-2015
  B.Tech in Electronics Instrumentation and Control
  69
- **DAV Sr. Sec. School** 2010
  Senior Secondary
  80.55

Languages

- English
- Hindi