

# PRAJAKTA VILAS CHECHAR

CONSULTANT - SRE DEVOPS ENGINEER

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## PROFILE SUMMARY

Dedicated DevOps / Site Reliability Engineer with 5.5 years of IT experience in CI/CD pipeline development, infrastructure automation, and cloud platform management. Skilled in Jenkins, Git, SonarQube, JFrog Artifactory, Ansible, Docker, and AWS. Experienced in platform management, customer support, and migration projects. Proficient in on-call operations, troubleshooting, and incident management, with hands-on exposure to SRE best practices including disaster recovery, chaos testing, and capacity planning. Comfortable reading and understanding Python and Shell Scripting. Additionally, proficient in Microsoft Excel, Word, and PowerPoint for reporting and documentation purposes, and cross-functional collaboration to ensure system reliability and performance.

## PROFESSIONAL EXPERIENCE

- |   |                            |
|---|----------------------------|
| <b>Consultant   EY LLP Pune</b>   | <b>Dec 2024 - May 2025</b> |
| <ul style="list-style-type: none"><li>Automated CI/CD pipelines for builds and PR approvals using Jenkins and XLR, boosting efficiency by 70%.</li><li>Reduced manual patching and downtime by automating workflows with XLR templates.</li><li>Improved production deployments and pipeline reviews across environments.</li><li>Achieved 20% less server downtime through proactive maintenance and capacity planning.</li><li>Managed deployment of JAR/NAR files, pipeline promotions, and variable updates.</li><li>Created documentation to support operations, incident response, and onboarding.</li><li>Led adoption of new tools and automation to optimize operations and reduce risks.</li></ul>  |                            |
| <b>Associate Consultant   Infosys Limited Pune</b>  | <b>Dec 2022- Dec 2024</b>  |
| <ul style="list-style-type: none"><li>Strong knowledge of CI/CD tools (Jenkins, Git, Sonarqube, JFrog), AWS, Docker, and basic Kubernetes.</li><li>Implemented CI/CD pipelines for improving deployment speed and system reliability.</li><li>Addressed build and deployment failures via HCL, Jira, Slack, and Email notifications.</li><li>Configured automated software deployment and tasks using Ansible and Jenkins Groovy scripting.</li><li>Monitored applications and infrastructure with Dynatrace and Grafana for performance optimization.</li><li>Developed automation tasks to enhance team efficiency and streamline repetitive processes.</li><li>Responded to alerts and incidents, troubleshooting issues to ensure uptime and reliability using PagerDuty, HCL, and Jira.</li></ul>  |                            |
| <b>System Administrator   IBM India Pvt Ltd Hyderabad</b>   | <b>Oct 2019 - Dec 2022</b> |
| <ul style="list-style-type: none"><li>Managed incident response, service tasks, and root cause analysis while monitoring customer experience and KPIs using ITSM in ServiceNow.</li><li>Performed software installations and upgrades on Linux and Windows.</li><li>Assisted with server upgrades, configurations, disaster recovery, and weekend patching.</li><li>Participated in BAU activities, including DR fail-over/back and production patching/upgrade via Change Request (CR) implementation.</li><li>Managed Git repositories, including branching strategies, pull requests, and code reviews to maintain code quality.</li><li>Ensured timely responses to customer requests per SLAs using ServiceNow Incident Management ,Slack Channels and email notifications.</li><li>Developed troubleshooting skills with hands-on Linux command experience.</li><li>Documented incidents and resolutions for knowledge sharing and process improvement.</li></ul> |                            |

## EDUCATION

### Bachelor's Of Computer Engineering

8.21 GPA

- Government College of Engineering, Awasari Pune (**June 2016 - May 2019**)
- Major in **Computer Engineering**

### Diploma in Information Technology

86.94%

- Government Polytechnic Kolhapur (**June 2013 - May 2016**)
- Major in **Information Technology and Computer**

## TECHNICAL SKILLS

### Skills and Tools

- **CI/CD & DevOps:** Jenkins, Git/GitHub, SonarQube, JFrog Artifactory, Confluence, NiFi
- **Cloud & Containers:** Basic AWS, Docker, Basic Kubernetes
- **Scripting & Automation:** Groovy, Shell
- **Monitoring & Alerting:** Dynatrace, Grafana, PagerDuty
- **Ticketing & Incident Management:** Jira, ServiceNow, BMS Helix, HelpCentral
- **Other Tools:** DevSecOps Portal, Chef Automate, XLR Automate, Terraform, Ansible, MySQL
- **Operating Systems:** Linux, Windows, iOS

### Highlights

- Tools Upgrades, Configuration & Monitoring
- Problem Analysis and Issue Troubleshooting
- Support for Production issues debugging and Deployment new applications
- Available for On-call Support on rotational basis
- CI/CD Build and Deployment Failure Debugging
- Agile, DevOps Processes & Culture
- Experience in observability and platforms issues
- Hands-on experience in Customer support and Migration projects
- Incident and Change Management CRQ

## ADDITIONAL INFORMATION

### Languages:

- English : Business Proficiency
- Japanese : Daily Conversation (JLPT N5 Certified and Preparing for N4)
- Hindi : Business Proficiency
- Marathi : Native

### Area Of Interest:

- Cloud Migration and Application Modernization
- Automation and Development
- DevOps and Site Reliability Engineering (SRE) Practices
- Web Application Development and UI/UX Design