

Anjali Maraskole

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ABOUT ME

I am Devops Engineer, working in Tata consultancy services as software engineer since 2022, looking for better opportunity, with the desire to pursue a career which provides me with the exposure of various new technologies and paradigm which will restructure and organize my ideas and perspective. description of yourself here...

WORK EXPERIENCE

Senior system engineer

Tata consultancy services [12/05/2022 – Current]

City: Thane | **Country:** India

- 1) A highly motivated DevOps engineer (Build and Release/ SCM Configuration Engineer) with experience of 2 years in Building and manage the applications in DevOps and in Agile methodologies.
- 2) Experience in working on AWS and its services like AWS IAM, VPC, EC2, ECR, Dynamo DB, S3, Lambda, RDS, Route 53, ELB, Auto Scaling, Cloud Watch and SNS and experienced in Cloud automation using Terraform to create custom sized VPC, subnets, NAT, EC2 instances, ELB, ECS, EKS, S3, EBS and Security groups.
- 3) Strong experience on DevOps essential tools like GIT, Jenkins, Terraform, Ansible, Docker and Kubernetes.
- 4) Experienced in Jenkins by installing, configuring, and maintaining for purposes of continuous integration (CI) and for end-to-end automation for all builds and deployments and creating Jenkins CI Pipelines.
- 5) Experienced in branching, merging, and maintaining versions by using SCM tool like Git and GitHub on windows and Linux platform.
- 6) Experienced in creation of Docker containers and Docker consoles for managing application life cycle.
- 7) Creating custom Docker images using Docker file for easier replication of DEV and QA Environments in Local machines
- 8) Configured and monitored distributed and multi-platform servers using Datadog and icinga
- 9) Experienced with principles and best practices of Software Configuration Management (SCM) in Agile and scrum.
- 10) Evaluating and gathering the application requirements for the project level and their documentation.
- 11) Hands-on experience in creating, automating, and optimizing mission critical deployments in AWS and On-Premises, leveraging configuration management, CI/CD, and DevOps processes.
- 12) Hands on experience in shell scripting.
- 13) Hands on experience on linux servers (ubuntu & RHEL).
- 14) Hands on experience on creating YAML configuration files by using Ansible.
- 15) Agile Principles based Continuous delivery using (GIT + Jenkins + Cloud API)
- 16) Automation scripting and server configuration by using Ansible & Jenk.

DIGITAL SKILLS

Linux / Unix / windows / jenkins / gitlab / maven / Docker / Ansible / Terraform / AWS / Kubernetes / Sonarqube / JIRA

PROJECTS

[06/06/2022 – Current]

National security deposit limited Experienced professional with a proven track record in implementing and automating CI/CD processes to ensure the stability and efficiency of project environments. Adept at leading cross-functional teams and streamlining deployment workflows for seamless and hassle-free releases. Demonstrated expertise in script creation, environment optimization, and continuous improvement.

[Team size 3]

1. Automating and Maintaining the CI/CD process for all internal projects using Jenkins pipeline scripts and free style jobs as well to automate the build process.
2. Installing and configuring Jenkins Master and Slaves nodes. Build CI/CD pipeline and managing infrastructure as code using Ansible and Terraform.
3. Have experiences in cloud platform like AWS.
4. Worked in GIT manage source code.
5. Setup Ansible Server and wrote script to deploy application.
6. Deployed application to Apache web server
7. Automated the continuous integration and deployments using Jenkins, Docker
8. Installed, Configured and Managed Monitoring Tools such as Datadog, icinga.
9. Worked on Docker Container to create Docker images for different environments.

EDUCATION AND TRAINING

B.E Mechanical engineering

Manohar bhai patel institute of engineering and technology [07/06/2015 – 06/05/2020]

City: Gondia | Country: India | Website: <http://www.mietgondia.in/> | Field(s) of study: Mechanical | Final grade: 6.5 | Level in EQF: EQF level 3

Higher secondary education

d.B science science college [07/06/2014 – 07/06/2015]

City: Gondia | Country: India | Website: <Http://www.D.BScience college> | Field(s) of study: Natural sciences, mathematics and statistics: • Biology • Chemistry • Physics | Final grade: 62

Automotive products designed post graduate diploma

Graphix technology [06/06/2021 – Current]

City: Pune | Country: India | Website: <https://graphixtechnoservices.com/> | Level in EQF: EQF level 5

HONOURS AND AWARDS

[06/05/2023] Tata consultancy services

Star of month I have been awarded with star of the month certificate. Because of my efforts towards company productivity. I Handle customer interactions professionally, ensuring a positive experience. Collaborate with teams to achieve performance targets and quality standards.

ORGANISATIONAL SKILLS

Tata consultancy services Working as DevOps Engineer in Tata consultancy services from May 2022 to till now.

I certify that the information provided in this resume is true and accurate to the best of my knowledge. I hereby declare that the details furnished above are true and correct. The information presented in this resume accurately reflects my qualifications and experience.

Mumbai, 20/07/2024