



## • Contact

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# Abhishek Maile

## DevOps Engineer

Highly accomplished DevOps Engineer with 5 years of hands-on experience in Git and Subversions, actively supporting, automating, and maximizing the potential of configuration management, CI/CD, and DevOps processes. Proficient in implementing DevOps Methodology, Docker, Jenkins, Maven, Nexus, SonarQube, Ansible, Kubernetes, and DataDog. Seeking a challenging position as a DevOps Engineer, leveraging my expertise to optimize software development and operations. Adept at streamlining processes and enhancing efficiency, with a strong commitment to driving continuous integration and deployment. Facilitates seamless collaboration between development and operations teams.

## • Skills

Cloud Computing



Continuous  
Integration/Continuous  
Deployment (CI/CD)



Infrastructure as Code (IaC)



Technical proficiency



Collaboration abilities



Troubleshooting



Communicating with Internal  
team



Client-Communications



Problem-solving skills



Automation expertise



Continuous integration



Infrastructure management



Product development



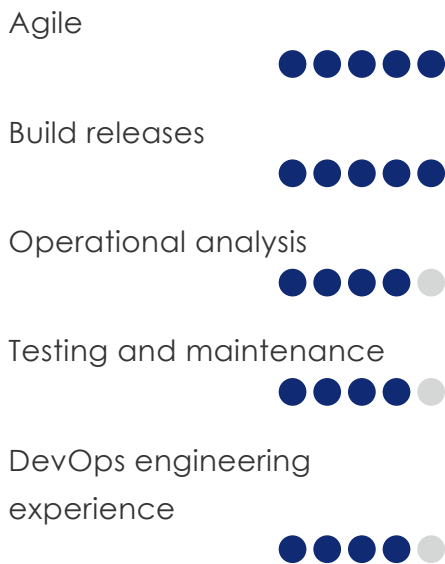
## • Work History

2022-03 -  
Current

### Senior DevOps Engineer /Deputy Manager

VOIS, Pune

- VOIS
- Automated the deployment of applications, configurations, and infrastructure
- Engineered and managed a library of reusable modules, ensuring production setups were flexible and reliable; reduced deployment time by 30% and improved operational confidence
- Configured Subversion version control tools
- Developed, maintained, and rigorously tested modular components resulting in a 20% reduction in production setup time and increased adaptability to changing business needs
- Wrote shell scripts to automate deployment processes
- Created and set up Jenkins jobs and system configurations



- Established build processes using Maven for efficient builds and deployed applications using Tomcat application server
- Configured Jenkins CI tool and set up nightly builds
- Automated the code deployment process in multiple environments (development, QA, staging, production)
- Managed plugins, user accounts, and build/deploy pipelines for all projects
- Maintained systems that monitored applications and infrastructure.
- Implemented deployment strategies using container orchestration tools such as **K8s** .
- Applied automated testing solutions for unit, integration and system testing.
- Developed continuous improvements and implemented solutions to existing infrastructure, tools and processes.
- Tested and deployed scalable and highly available software products.

2021-06 -  
2022-03

## DevOps Engineer

Oracle Financial Software Services, Mumbai

- Conducted manual deployment of applications, configurations, and infrastructure to ensure efficient processes and setups
- Work Experience
- Developed, maintained, and tested reusable modules, resulting in enhanced flexibility and confidence in production environments
- Configured subversion version control tools to optimize versioning and collaboration
- Executed build scripts authored by developers to streamline development workflows
- Orchestrated weekly build pipelines and releases, ensuring timely and successful deployments
- Manually deployed build units after successful build completion, guaranteeing seamless integration into production environments
- Automated daily builds and executed manual unit deployments to improve efficiency and productivity

- Established and managed project environments, such as IT and UAT databases, utilizing Jenkins for streamlined operations.
- Monitored automated build and continuous software integration process to drive build/release failure resolution.
- Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability, and performance.
- Implemented best practices to protect data and assets.

2018-08 -  
2021-06

## **DevOps Engineer**

Wipro Pvt Ltd, Hyderabad

- Streamlined the automation deployment process for applications, configurations, and infrastructure
- Developed, maintained, and tested reusable modules to enhance flexibility and confidence in production setups
- Configured subversion version control tools
- Assisted in the creation and setup of Jenkins jobs and system configurations
- Configured Jenkins CI tool for projects and established nightly builds
- Automated the code deployment process across development, QA, staging, and production environments
- Managed plug-ins, user accounts, build/deploy pipeline setups, and end-to-end job configurations for all projects
- Utilized Jenkins as a continuous integration tool for daily process automation
- Created Docker files, built images, and pushed them to the Docker Private registry
- Implemented CI/CD using Jenkins and Docker
- Skill
- Automation and Scripting
- PROFESSIONAL
- Cloud Computing
- PROFESSIONAL
- Continuous Integration/Continuous, Strength
- Technical proficiency Problem-solving skills

Collaboration abilities Automation expertise

- Continuous integration Infrastructure management Troubleshooting  
Communicating with Internal team Client-Communications
- Achievements
- Led and executed the seamless migration of an on-prem application to the AWS Cloud Environment, ensuring optimal performance and enhanced scalability
- Actively employed strategic expertise to accomplish the successful transition of an on-prem application to the AWS Cloud Environment, resulting in streamlined operations and improved efficiency
- Spearheaded the effective migration of an on-prem application to the AWS Cloud Environment, leveraging industry best practices to achieve increased flexibility and cost savings.
- Monitored automated build and continuous software integration process to drive build/release failure resolution.
- Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability, and performance.
- Collaborated with team to analyze system solutions based on client requirements.
- Documented project design for reference and future use cases.

## • Education

2015-07 -  
2018-03

### **Bachelor of Science: Computer Science**

DBF Dayanand College of Arts And Science - Solapur

## • Certifications

2023-03

AWS Certified Solutions Architect - Associate,  
Amazon Web Services - Valid till March-2026

- **Accomplishments**

- Led and executed the seamless migration of an on-prem application to the AWS Cloud Environment, ensuring optimal performance and enhanced scalability.
- Actively employed strategic expertise to accomplish the successful transition of an on-prem application to the AWS Cloud Environment, resulting in streamlined operations and improved efficiency.
- Spearheaded the effective migration of an on-prem application to the AWS Cloud Environment, leveraging industry best practices to achieve increased flexibility and cost savings.

- **Personal Information**

- Date of Birth: 10/27/96
- Nationality: Indian