

ASHISH DADDIKAR

PROFILE

- ◆ Engineering professional with a Bachelor of Electronics & Telecommunication Engineering from Vidya Pratishthan Kamal Nayan Bajaj College of Engineering (NAAC A+ grade).
- ◆ Dynamic and proactive engineer skilled in QA and DevOps, with 2.11 years of in-depth professional experience, academic knowledge, and practical project work.

CONTACT

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Pune, Maharashtra.

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KEY SKILLS

- Kubernetes
- Docker
- CI-CD
- LINUX
- Java-Selenium
- Cucumber
- Selenium Web driver
- Troubleshooting
- QA-Automation
- JIRA
- GIT Lab
- Cluster
- UBUNTU
- CENT OS

WORK EXPERIENCE

QA - Automation Engineer + DevOps.

CAPGEMINI INDIA PRIVATE LIMITED

March 2022 TO Till Date.

◆Technologies & Tools:

Jenkins, CI/CD, Container Orchestration, Containerization, Kubernetes, Docker, MobaXterm, Helm chart, Jira, Git, 5G Core, Java Selenium, API Testing.

◆Operating System: - Linux, Ubuntu , Windows

◆Database Management :- Couchbase + MariaDB

◆ Managed infrastructure tools like Jenkins, Git, Gitlab, and Jira with minimal downtime.

◆ managed E2E testing CI/CD pipelines with Jenkins, deploying 5G Core network on Docker/Kubernetes utilizing 16 regression suites, totaling 5K test cases.

◆Good understanding of Cluster deployment and debugging of registry issues.

◆My work and responsibilities includes administration\support of the all UNIX/Linux related issues.

◆Effectively managed Kubernetes clusters and Docker private registries for seamless operations.

◆Perform end to end manual testing on ViNGC project & also written the test Plan. Strong knowledge in automation framework like BDD, Cucumber, pom.xml, feature file & java - Selenium.

◆ Created BDD framework to automate the scripts. Also, knowledge in X-paths, using id, Placeholder name. & alert Success. Good knowledge to create Positive & Negative scripts using java-selenium framework.

EDUCATION

June-2021

Engineering professional with BE-E&TC engineering from Vidya Pratishthan Kamal Nayan Bajaj college of Engineering. (NAAC A+ grade).