
SUSHANT VIKAS JADHAV

(Trainee Devops Engineer)

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Career objective

- A Fresher with good knowledge, team skills, coordination capabilities and passionate towards achieving goals. Highly motivated and enthusiastic Fresher DevOps Engineer with a strong foundation in software development and a passion for implementing DevOps practices. Seeking a challenging position to leverage my skills and contribute to the success of an innovative organization.

Educational profile

- B.TECH with 8.5 CGPA in Electronics & Communication Technology.
- 12th State Board with 74.45% Grade.
- 10th State Board with 78.48% Grade.

Technical skills

- Programming Languages: Python, core Java,
- Cloud Technologies: Microsoft Azure certified 2X
- Version Control: Git, GitHub
- Containerization and management: Docker and Kubernetes
- Scripting: Shell Scripting, PowerShell
- Operating Systems: Linux (Ubuntu), Windows Server
- CI-CD Tools: Jenkins , Azure piplines, Argo CD
- Infrastructure Provisioning Tools: Terraform

Experience:

- HCL Technologies : Full time
 - Trainee Devops Engineer
 - From Aug 2022 to Present 10 month
 - Pune, Maharashtra

Project work

- Designed and Implemented Continuous Integration and Deployment Pipeline
 - Developed a CI/CD pipeline using Jenkins, GitHub, and Docker to automate the build, test, and deployment processes of a web application
 - Integrated unit testing and code coverage tools for quality assurance like sonarqube.
 - Orchestrated Docker containers using Kubernetes for scaling and load balancing.
 - Implemented infrastructure automation using Terraform to provision and manage Azure resources.
 - Utilized Git for version control and collaboration with the development team.
- Bank management System using core java ,JDBC and MYSQL database .
 - Created Front-end using SWING and AWT Framework.
 - Developing all required Modules for performing main operations of bank .
 - Created a database and Connect it with GUI using JDBC.
 - Writing Backend logic, executing test cases and debugging.
 - Integration of all modules .
 - Designing Framework which is collection of project packages.

Professional certification:

- Microsoft certified: Azure fundamental
- Microsoft certified: Azure Administrator Associate
- Percipio certified: Docker and Kubernetes Administrator
- Percipio certified: Java Foundations Associate
- Internshala certified; Python programmer

