SUSHANT VIKAS JADHAV

Software Engineer

► Hinjewadi Pune ,India Pune, India ↑ Pune, India ↑ https://github.com/sushantjadhav416



EXPERIENCE

Graduate Engineer Trainee

HCL Technologies: Full time

- 🗖 August 2022 2023 Aug
- Pune, Maharashtra
- Developed a bank management system in core java, using JDBC designed backend for different app functionalities.
- Developing a CI/CD pipeline using Jenkins, GitHub, and Docker to automate the build, test, and deployment processes Asp.Net MVC based and Java based web application .
- Learned to customize the existing open-source application based on requirement.

Software Engineer

HCL Technologies: Full time

- September 2023 Ongoing
- Pune, Maharashtra
- Automated build and deployment CI-CD workflows using jenkins, reducing manual intervention and accelerating the software delivery life cycle.
- Collaborated with development teams to integrate containerization strategies, resulting in improved application portability.
- Orchestrated containerized applications in Kubernetes, enhancing scalability, reliability and overall system performance.
- Involved in designing and implementing RESTful APIs using Java and C# based framework, ensuring adherence to industry best practices.
- Troubleshooting software prototype.
- Involved in creating and managing infrastructure in Azure and hosted the tools like Docker and jenkins etc.
- Managed Azure AKS deployment and Network using Azure Load balancer and writing effective Deployment, service and ingress files in .vaml format.
- Utilized Github and Azure repo for version control for Source code management.

SKILLS SUMMARY

- Programming Languages: Python, Java, C Sharp
- Cloud Technologies: Microsoft Azure certified X2, AWS Certified cloud Practitioner X1
- Version Control: Git, GitHub, Gitlab.
- Containerization and management: Docker and Kubernetes .
- Scripting: Shell Scripting, PowerShell.
- Operating Systems: Linux server, Windows Server
- CI-CD Tools: Jenkins ,Azure Pipelines, Argo CD ,GitHub Actions.
- Monitoring Tools: Prometheus, Grafana.
- Infrastructure Provisioning Tools: Terraform.

MY LIFE PHILOSOPHY

"Self control is the key to living life to the fullest"

CERTIFICATIONS

Microsoft certified: Azure fundamental

Microsoft certified: Azure Administrator Associate

AWS Certified cloud Practitioner

Skillsoft:Java Certified Foundations Associate

PERSONAL SKILLS

Willingness to learn new things

Ability to shift between technologies

Have good presentation skills

Have good interpersonal skills

LANGUAGES

English

Hindi

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Marathi



EDUCATION

B.TECH in Electronics and Telecom.

Chatrapati Shivaji University

☐ June 2018 – July 2022

CGPA: 8.0

12th in Science

Rajput Collage of science, Sangli

☐ June 2016 - June 2018

percentage: 75%

10th

City high School, Sangli

📋 June 2010 - June 2016

percentage: 78%