

Education

Year	Degree/Certificate	Institute	CGPA/Percentage
2021-Present	B.Tech Computer Engineering	JSPM's Rajarshi Shahu College of Engineering	8.6
2021	Senior Secondary	Maharashtra State Board	90%
2019	Secndry	Maharastra State Board	87.20%

Experience

- **VivaOps - InOrg Global**

DevSecOps Intern

October 2023 - Present

US (Remote)

– Designed and implemented efficient Continuous Integration and Continuous Deployment(CI/CD) pipelines using tool GitLab CI resulting in a 85 percent reduction in build time and increased build reliability.

– Completed offline training in Pune covering Linux, Docker, Kubernetes, ArgoCD, GitLab, and Terraform. Gained hands-on experience in managing containerized applications, infrastructure as code (IaC), and CI/CD pipelines.

Projects

- **Automated CI/CD Pipeline Implementation for Efficient Software Delivery**

Personal Project (Self)

– Designed and implemented a comprehensive CI/CD pipeline leveraging Jenkins, Maven, SonarQube, DockerHub, ArgoCD, Kubernetes, and Slack, streamlining the software delivery process.

– Configured GitLab for build automation, integrated SonarQube for code quality checks, and deployed containers with ArgoCD, optimizing the pipeline for efficiency and reliability.

– **Technologies used:** GitLab, Maven, SonarQube, DockerHub, ArgoCD, Kubernetes, Slack

• **Deployment of a Three-Tier Web Application using ReactJS, NodeJS, and MongoDB on AWS EKS.**

Personal Project (Self)

– Leveraged Docker for containerization, AWS EKS for orchestration, and AWS ALB for load balancing.

– Successfully deployed microservices architecture, configured Ingress controllers, and optimized infrastructure for scalability and reliability.

– **Technologies used:** Containerization: Docker ,Orchestration: AWS EKS ,Load Balancer: AWS Application Load Balancer (ALB),Ingress Controller: Leveraged to streamline traffic

Technical Skills

- **Design:** User Research, User Journey & Persona Creation, Low & High Fidelity Wireframing, Information Architecture, Prototyping

• **Programming Languages:** Python, BASH Scripting

• **Tools and Frameworks:** Git and GitHub, React, Tailwind CSS, Linux, Docker, Docker Compose, Kubernetes, ArgoCD, Kaniko, DefectDojo, GitLab, AWS, Azure Devops *, GitHub Actions, Cosign

• **Softwares:** Figma, Notion, Dora.run, Webflow*, OBS

Note: * = Elementary proficiency

Positions of Responsibility

- **DevOps Head** ,Coding Club , RSCOE

2023-2024

• **Blockchain Lead** ,GDSC RSCOE

2023

• **Graphic Designer** ,Social Media Team, AWS UG Pune

2023

• **UI Designer - Alumni Portal** ,Web team, JSPM RSCOE

Contract

Achievements:

- **SIEMENS Tech For Sustainability Hackathon 2024, Munich (Germany),**

Winner of Challenge| 50 out of 300 Hackers around the world. 2024

• **GitLab Notable Contributor Award 2023,** From GitLab Community Relations Team

2023

• **Avinya Hackathon (Intercollege) , JSPM RSCOE,** First Prize among 70 teams from diverse colleges.

2024

• **Innovation Foundation Techathon , AISSMS IOIT,** Finalist: Top 20 out of 187 teams nationwide.

2024

• **BOSTON Scientific STEM Ideathon** ,Second Price winner | Among 16 Best Teams From 8 colleges from Pune.

2023

• **IMPACT 2023 Hackathon Winner,** Won First Prize | College Level Software Project Competition

2023