

TEJAS GANGURDE

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Objective:-

To secure a challenging role in a reputed organization that fosters continuous learning, where I can leverage my skills and knowledge for both organizational success and personal development. I am committed to contributing to a growth-driven environment, aiming for excellence, while achieving both personal and organizational goals.

Education:-

Anuradha Engineering College, Chikhli (SGBAU)	Dec 2021 - June 2024
<ul style="list-style-type: none">• Bachelor's of Engineering in Information Technology• CGPA: 8.14	
Matoshri Aasarabai Polytechnic Eklahare, Nashik (MSBTE)	July 2016 – Dec 2020
<ul style="list-style-type: none">• Diploma: Computer Engineering• Percentage : 80%	
Karm. A. M. Patil Vidyalaya Pimpalner (MSBSHSE)	June 2015 - July 2016
<ul style="list-style-type: none">• Secondary School Certificates (SSC)• Percentage : 78.40%	

Technologies:-

Cloud Computing: AWS (EC2, Lambda, VPC, S3, SNS, Auto-Scaling, IAM, EFS, SQS, Route53, CloudWatch, CloudFront, CloudFormation(IAC))

DevOps: Docker, Kubernetes, Jenkins(CICD), Terraform(IAC), Ansible, Prometheus, Grafana

Database: MySQL, RDS, PostgreSQL, DynamoDB

Version Control: Git, Github

Developer Tools: PowerShell, Putty, VS Code, PyCharm

Web-servers: Nginx, Apache

Programming & Scripting: Python, SQL, Bash

Operating Systems: Linux(Ubuntu), Windows

Internship:-

Cloud Intern, Cravita Technologies Pvt Ltd	Dec 2024 – Present
<ul style="list-style-type: none">• Gained practical experience in cloud infrastructure (computing, storage, and networking).• Worked with leading cloud platforms like AWS, DevOps.• Learned to design, deploy, and manage scalable and secure cloud solutions, preparing for a successful career in cloud computing.	

Projects:-

Three-Tier Architecture Deployment on AWS	July 2024 - July 2024
<ul style="list-style-type: none">• Designed and implemented a scalable architecture with EC2 (frontend and application layers) and RDS MySQL(database) for high availability, auto-scaling, and multi-AZ failover.• Secured using VPC isolation, security groups, and NACLs, with performance optimization via CloudFront and monitoring through CloudWatch.	
Serverless File Upload Pipeline	Sept 2024 - Sept 2024
<ul style="list-style-type: none">• Built a seamless file upload pipeline using AWS Lambda, S3, and DynamoDB, enabling efficient metadata extraction and storage.• Configured S3 event triggers for Lambda to automate processing, with robust error handling ensuring reliability and an exceptional user experience.	
Docker-Compose 3-Tier Application Development	Dec 2024 - Dec 2024
<ul style="list-style-type: none">• Built a scalable 3-tier app (frontend, backend, database) with Docker-Compose, ensuring seamless development and deployment.• Enhanced scalability and maintainability by isolating tiers in separate containers with efficient inter-container communication.	

Certifications:

Master in Cloud Architect(AWS,Devops), Fortune Cloud Technologies, Pune	July 2024 – Dec 2024
Basics of Cloud Computing(AWS), Tech Mindsparc Innvoations Pvt Ltd	July 2023 – Sept 2023