

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
• Bachelor's of Engineering in Information Technology	
• CGPA: 8.14	
Matoshri Aasarabai Polytechnic Eklahare, Nashik (MSBTE)	July 2016 - Aug 2020
• Diploma: Computer Engineering	
• Percentage : 80%	
Karm. A. M. Patil Vidyalaya Pimpalner (MSBSHSE)	June 2015 - July 2016
• Secondary School Certificates (SSC)	
• Percentage : 78.40%	

Technologies:-

Cloud Computing: AWS (EC2, Lambda, RDS, VPC, S3, SNS, CLI, Auto Scaling, IAM, EBS, EFS, Elastic Beanstalk, SQS, Route 53, CloudWatch, CloudFront, CloudFormation(IAC), Lightsail etc)

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, Bash

Operating Systems: Linux, Ubuntu, Windows

Languages: Python, SQL, HTML & CSS

Internship:-

Cloud Intern, Cravita Technologies Pvt Ltd	Dec 2024 – Present
• 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
• 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
• 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
• 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
Basic of Cloud Computing(AWS), Tech Mindsarc Innvoations Pvt Ltd	July 2023 – Sept 2023