

GARIKAPARTHI TEJASRI

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CARREER OBJECTIVE

Aspiring DevOps Engineer with basic knowledge of AWS, Azure, CI/CD, Git, Docker, and automation. Looking for an opportunity to work in multi-cloud environments and grow my skills while supporting deployment and operations.

Technical SKILLS

- | | |
|--------------------|----------------------|
| ● CI/CD Tools | : Github actions |
| ● Cloud Platforms | : AWS (EC2, S3, VPC) |
| ● Database | : MSSQL |
| ● Containerization | : Docker |
| ● Orchestration | : Kubernetes |
| ● Operating System | : Windows, Linux |
| ● Scripting | : Python |

EDUCATIONS

Daita Madhusudana Sastry Sri Venkateswara Hindu College (JNTUK), Machilipatnam, Andhra Pradesh (B.Tech, Information Technology) (2021-2025) CGPA: 7.52/10

Narayana JR COLLEGE, Machilipatnam, Andhra Pradesh (Intermediate, MPC) (2019-2021)
Marks: 810/1000

S.V Public SCHOOL, Machilipatnam, Andhra Pradesh (CBSE) (2018-2019)
Marks: 287/500

Technical summary

- I have a solid foundation of Python and SQL
- Creating container using docker and kubernetes.
- Hands On Experience in Cloud Technologies like Amazon web services (AWS)VPC, EC2, IAM.
- Configuring of Virtual Private Cloud (VPC) with networking of subnets.

Academic PROJECT

● Customer Management System

Developed a web-based CMS to streamline customer-related operations for e-commerce platforms. Integrated modules for user authentication, order C cart management. Admins could monitor interactions, orders, and customer behavior through a secure dashboard with real-time updates.

CERTIFICATIONS

Devops with multi cloud:

DevOps with Multi-Cloud Certification – Learned AWS, Azure, CI/CD, Git, Docker, and cloud deployment.

UNXT by Unnai-Soft Skills Development Program:

Completed an intensive training program focusing on Spoken English, Communication Skills, Employability Skills, Personality Development, Teamwork, Leadership, and Value-Based Life Skill.

DECLARATION

I here by declare that the above information is true and correct to the best of my knowledge