NINGAPPA N

Bangalore, Karnataka

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PROFESSIONAL SUMMARY

Enthusiastic Computer Science graduate with strong skills in Java, Python, SQL, and web technologies. Familiar with Git, SDLC, and AWS basics, with hands-on experience from academic projects. Eager to learn, adapt, and contribute to building scalable software solutions.

TECHNICAL SKILLS

Programming skills: Java, Python, HTML,CSS, SQL, C++,Linux

Frameworks : Pandas, NumPy, Scikit-Learn, Matplotlib

Cloud Platforms : AWS (ECS, ECR, ALB, RDS, S3, CloudWatch)

Tools : Terraform, Packer, Docker, Kubernetes, Ansible, Puppet

Development Practices : TDD, CI/CD, Incremental Releases, Pipelines, Agile, Jenkins, Chef

EDUCATION

Bangalore University   03/2025

Master of Science(Computer Science)   Bangalore, Karnataka

CGPA:6.7

Nrupathunga University   11/2021

Bachelor Of Science(EMCs)   K.R Circle, Bangalore

CGPA:6.1

EXPERIENCE

FRESHER

CERTIFICATION

AWS DevOps → Pythonlife,2025

Software Testing → Besant Technologies,Jayanagar,2024

PROJECT

Project : Zomato App Deployment – Infrastructure as Code & CI/CD Pipeline

Technologies: Terraform, AWS (ECS Fargate, ECR, ALB, RDS, S3), Jenkins, Docker, Git, CloudWatch

Description : Designed and implemented an automated deployment pipeline for a containerized Zomato-like food delivery application using Terraform for infrastructure provisioning and Jenkins for continuous integration and delivery.

STRENGTHS

- Quick learner with strong problem-solving and analytical skills
- Hands-on knowledge of Cloud Platforms (AWS, Azure) and basic DevOps tools
- Effective communicator and collaborative team player
- Problem-solving mindset with attention to detail and accuracy

LANGUAGES

Kannada (Native)   English (Proficient)   Hindi (Intermediate)   Telugu(Intermediate)