

ROHIT KRISHNA

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OBJECTIVE

Passionate about leveraging cloud computing expertise to design, deploy, and optimize scalable solutions. Dedicated to supporting innovative projects and advancing cloud technologies.

EDUCATION

Bachelor of Computer Science(Cloud Computing) CMR University	2025
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Higher Secondary School Dayanand Public School	2022
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Secondary School RVS Academy	2020
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SKILLS

Programming Languages:	Python
Cloud Platforms:	AWS, Azure
DevOps Tools:	Docker, Jenkins, Kubernetes, Terraform, CI/CD pipelines
Project Management:	Jira, Confluence
Soft Skills:	Leadership, Team Collaboration , Problem-Solving , Adaptability

INTERNSHIP

INTERN Adaama Info Pvt. Ltd.	June 2024 - August 2024 <i>Bengaluru, Karnataka</i>
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- Supported backend operations by managing data uploads.
- Contributed to backend project workflows, ensuring timely completion of tasks.

PROJECTS

Deployed full-stack Vinteed web application on AWS .

Designed and deployed RESTful APIs using AWS API Gateway and AWS Lambda to serve dynamic backend functionality for a cloud-hosted static web application (Vinteed). Connected HTML/CSS/JS frontend (hosted on S3) to serverless backend, enabling user interactions like login, donation, and form submissions.

Designed and deployed a Flask-based web application utilizing Docker and Kubernetes.

Deployed Flask app with Docker containerization and Kubernetes (Minikube), integrating a CI/CD pipeline for automated builds, Docker Hub pushes, and kubectl deployments using YAML..

Tools Used: GitHub, Jenkins, Docker, Docker Hub, AWS EC2, Kubernetes, Minikube, CI/CD pipeline, Docker Hub, observability, Infrastructure as Code, , Flask, Python

CERTIFICATIONS

- Microsoft Certified: Azure Fundamentals (AZ-900)
Credential ID: 570DAAD846FFBA43
- AWS CloudPractitioner Essentials
(Coursera)

EXTRACURRICULAR ACTIVITIES

- **President,Culture Club:** Led the organization of 20+ cultural events, enhancing student engagement.