HRIDAYESH MORE (AWS Certified)

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PROFILE

AWS Certified Cloud Engineer specializing in AWS infrastructure, automation, and cost optimization. Experienced in designing scalable, high-availability architectures, managing cloud migrations, and implementing IaC. Passionate about performance optimization, security, and seamless deployments.

EDUCATION

Bachelor of Engineering, B.E. in Information Technology

7.35 CGPA

SKILLS

Cloud & DevOps: AWS (EC2, S3, IAM, Load Balancers, Auto Scaling, Lambda, RDS), Docker, Terraform

Programming & Web Development: Python, Django, HTML, CSS, JavaScript, React,SQL

Tools & Platforms: Git, Linux, CloudWatch

INTERNSHIP

AWS & DevOps Intern, GenieUs Tech

Nov 2024-Feb 2025

- Designed and deployed AWS 3-tier architectures, improving application scalability and performance by **60%** while ensuring high availability.
- Provisioned EC2 (web/app layer), RDS (database layer), and ALB (load balancing) using Infrastructure as Code (IaC), enhancing deployment efficiency by 40%.
- Optimized cloud resources with CloudWatch and Auto Scaling, reducing operational costs by 30% while maintaining performance.

PROJECTS

Jan 2025

- **Designed and Deployed a Full-Stack Web Application** Built *Stay-Desh* using **Next.js** with the frontend hosted on AWS Amplify, enabling 99.9% uptime; implemented user authentication via Amazon Cognito and secured frontend-backend communication using API Gateway and EC2, supporting over 1,000 user sessions monthly.
- Implemented Scalable and Secure Cloud Infrastructure Leveraged Amazon RDS (PostgreSQL) to manage over 10,000 records with automated backups; integrated Amazon S3 for storing 5,000+ images, and improved security posture by 40% through fine-grained IAM roles and VPC configurations

3-tier-web Architecture Oct 2024

- Designed and deployed a 3-tier web architecture with frontend and backend hosted on EC2 instances, and database on Amazon RDS, improving system modularity and fault isolation by 60%.
- Utilized S3 for centralized file management and automated transfer to EC2, enhancing deployment efficiency and reducing manual overhead by 40%.