KUMMARA NARESH

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EDUCATION

Bachelor of Engineering in Computer Science   Score: 79.4%.

– Sathyabama Institute of Science and Technology, Chennai   Sep 2018 – May 2022.

PROFESSIONAL EXPERIENCE

Wipro Limited, Client: ICICI Bank   Jan 2025 – Present

– Currently working as an Cloud Engineer under Wipro payroll, deployed at ICICI Bank, managing banking applications.
– Managed AWS cloud infrastructure and ensuring secure, scalable, and reliable deployments.
– Supported OpenShift workloads and monitored with Dynatrace, ELK, Arcon, and FTP, ensuring SLA compliance.

Synycs Enterprises Private Limited   Nov 2022 – Jan 2025

– Designed and managed scalable AWS architectures, delivering secure, cost-efficient infra and secure storage solutions.
– Optimized Costs using Reserved Instances, automation schedules, right-sizing, while troubleshooting and RCA.
– Created cloud proposals, design Arch. Diagrams, dealt with clients, and addressed issues through technical workshops.

Cognizant Technology Solutions   Feb 2022 – Oct 2022

– Completed internship, gaining foundational knowledge of core AWS services and cloud navigation.
– Learned MySQL database operations, basic scripting, troubleshooting, and cloud environment support practices.

TECHNICAL SKILLS

Compute	EC2, ECS, EKS, Lambda.	**Containers**	Docker, Kubernetes, OpenShift.
Storage	S3, EBS, EFS, EDR, SFTP.	**Monitoring**	CloudWatch, CloudTrail, ELK, Dynatrace.
Database	RDS, Aurora, PostgreSQL, MySQL, Redis.	**App Services**	ELB, Auto Scaling, CloudFront, SNS, SQS.
Net & Sec	VPC, NAT, Route 53, Arocn, IAM, KMS.	**DevOps/OS**	Git, Shell, Linux CLI, Ubuntu, Windows, MacOS.

PROJECTS

ICICI Bank – I-Finance   Jan 2025 – Aug 2025

– Managed cloud infrastructure with EKS, ECS, ELB, S3 and RDS, ensuring stable and reliable performance.
– Managed IAM, VPC, and encryption policies to maintain security, compliance, Auto Scaling, and access control.
– Handled deployments using CloudFormation and automation scripts to maintain consistency across environments.
– Maintained RHOCP workloads, Git, CI/CD pipelines, ensuring smooth deployments and minimal downtime.
– Troubleshot issues using Dynatrace, Kibana, and Redis, performing root cause analysis to restore services quickly.

Synycs – ERPCA   Feb 2024 – Nov 2024

– Provisioned AWS infrastructure with EC2, RDS, and Docker, ensuring secure and scalable environments.
– Configured multi-tier architectures using subnets, ELB, Auto Scaling, and Route 53 for high availability.
– Deployed and maintained databases with Multi-AZ, automated backups, and performance tuning.
– Monitored and troubleshot services using CloudWatch, ensuring stability and proactive incident handling.
– Optimized resources through right-sizing, Reserved Instances, and automation schedules to reduce costs.

Synycs – End-to-End Cloud Infrastructure Design & Deployments   Nov 2022 – Jan 2025

– Designed secure AWS VPC with subnets, gateways, and access controls ensuring scalability and compliance.
– Provisioned EC2, Database, EFS, Kubernetes, and Load Balancers with Auto Scaling for high availability.
– Implemented Elastic Disaster Recovery, Route 53 failover, and cost optimization saving infrastructure costs.
– Optimized Aurora MySQL with indexing, migrating workloads to OCI Autonomous Database for improved reliability.
– Enhanced security using IAM roles, KMS encryption, CloudTrail logging, and Microsoft 365 compliance.

CERTIFICATIONS

– Ultimate AWS Certified Solutions Architect Associate 2025 – Udemy.
– NEW Ultimate AWS Certified Cloud Practitioner CLF-C02 2025 – Udemy.
– Kubernetes Hands-on & Docker Hands-on – Udemy & KodeKloud.
– Red Hat OpenShift Administration (DO180) – Red Hat.
– Amazon Cloud Practitioner Essentials – Amazon.

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