

Cloud Architect Resume

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Professional Summary

Innovative and detail-oriented **Cloud Architect** with 3+ years of experience designing, developing, and deploying cloud-native solutions. Expert in **AWS, Python, Node.js, React, and Docker** with a proven record of architecting scalable, secure, and cost-efficient infrastructures. Adept in microservices architecture, automation using CI/CD, and Infrastructure as Code to streamline deployments and improve system reliability.

Technical Skills

Languages:	Python, JavaScript, Node.js
Frontend:	React, Redux, HTML5, CSS3
Cloud Platforms:	AWS (EC2, S3, Lambda, IAM, CloudFormation, ECS, RDS)
DevOps:	Docker, CI/CD, Jenkins, GitHub Actions
IaC Tools:	Terraform, AWS CloudFormation
Databases:	PostgreSQL, MongoDB, DynamoDB
Other Tools:	Kubernetes, Nginx, Prometheus, Grafana

Professional Experience

Cloud Architect | Sample Tech Company | Bengaluru | Jun 2022 – Present

- Designed and implemented end-to-end cloud architecture solutions on AWS for large-scale enterprise projects.
- Led a team of 9 professionals to develop cloud-native applications using Python, Node.js, React, and Docker.
- Built CI/CD pipelines and Infrastructure as Code using Terraform and CloudFormation.
- Improved deployment efficiency by 40% through automated scaling and monitoring systems.
- Collaborated with cross-functional teams to ensure best practices in cost optimization and cloud security.

Cloud Developer | NovaCloud Solutions | Pune | Jan 2020 – May 2022

- Developed and deployed microservices-based applications using AWS ECS and Lambda.
- Created REST APIs with Node.js and React frontends for client dashboards.
- Implemented Docker-based container orchestration for scalability and resilience.
- Automated deployment workflows using Jenkins and GitHub Actions.

Education

Bachelor of Technology in Computer Science – National Institute of Technology, Karnataka, 2019

Key Projects

1. Enterprise Cloud Migration Strategy

Architected a multi-tier migration plan for on-prem applications to AWS Cloud, reducing

infrastructure costs by 30%.

2. Serverless Application Framework

Developed a fully serverless architecture using AWS Lambda, API Gateway, and DynamoDB for real-time data processing.

3. Automated Deployment System

Implemented an IaC and CI/CD based deployment system using Terraform and Docker, cutting deployment time by 50%.

Certifications

- AWS Certified Solutions Architect – Associate
- Docker Certified Associate
- Terraform Associate Certification

Job Reference

Cloud Computing – Cloud Architect

Sample Tech Company

Cloud Computing Team | Team of 9 professionals

Contact: spoc@sampletechcompany.com | hiring@sampletechcompany.com

Job Posted: 25/09/2025 | Level: Mid-level