Amarjeet Kumar Chaudhary

AWS Certified Solutions Architect – Associate | Cloud Support Engineer

AWS • Terraform • Docker • Linux • Networking

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LIVE AWS CLOUD PORTFOLIO → www.camarcloud.in

PROFESSIONAL SUMMARY

AWS Certified Solutions Architect – Associate with hands-on experience designing, deploying and managing secure, scalable and highly available cloud infrastructure on Amazon Web Services (AWS). Built production-style projects using Amazon VPC, EC2, IAM, S3, CloudFront, Route 53, Application Load Balancer, Auto Scaling, Amazon RDS, Lambda, API Gateway, DynamoDB, ECS, EKS, Terraform and Docker. Passionate about cloud infrastructure, automation and infrastructure as code, backed by a troubleshooting-first mindset built over 13 years of hands-on operations management. Seeking an entry-level AWS Cloud Engineer / Cloud Support Engineer opportunity.

TECHNICAL SKILLS

Cloud: AWS (EC2, VPC, IAM, S3, CloudFront, Route 53, RDS, Lambda, API Gateway, ECS, EKS, CloudWatch, CloudTrail, SNS, SQS)
Infrastructure as Code: Terraform
Containers: Docker
Networking: TCP/IP, CIDR, Subnetting, Route Tables, Internet Gateway, NAT Gateway, Security Groups, NACLs, DNS
Tools: Git, GitHub, AWS CLI
Operating Systems: Amazon Linux, Linux
Support & Operations: Incident Troubleshooting, Root-Cause Analysis, Monitoring & Alerting (CloudWatch, CloudTrail), Documentation, Cross-Team & Client Communication

PROJECTS

Highly Available Three-Tier Web Application on AWS

- Designed a highly available architecture using Amazon VPC, EC2, Application Load Balancer, Auto Scaling and Amazon RDS across public/private subnets.
- Implemented secure networking using IAM, Security Groups, Internet Gateway and NAT Gateway.

Technologies: *AWS VPC, EC2, ALB, Auto Scaling, RDS, IAM* | *GitHub Repo →*

AWS Serverless Employee CRUD API

- Developed a serverless REST API using Amazon API Gateway, AWS Lambda and DynamoDB, implementing full Create/Read/Update/Delete operations.
- Secured API access using IAM roles and policies.

Technologies: *API Gateway, Lambda, DynamoDB, IAM* | *GitHub Repo →*

AWS Cloud Resume Challenge

- Hosted a portfolio website using Amazon S3 and CloudFront with a serverless visitor counter built on Lambda, API Gateway and DynamoDB.
- Applied Origin Access Control (OAC) and AWS security best practices.

Technologies: *S3, CloudFront, Lambda, API Gateway, DynamoDB* | *GitHub Repo →*

Infrastructure Automation with Terraform

- Provisioned and automated AWS resource deployment using Terraform (Infrastructure as Code).

Technologies: *Terraform, AWS* | *GitHub Repo →*

AWS Cloud Portfolio Website

- Published a secure cloud portfolio using Amazon S3, CloudFront, Route 53 and ACM, with documentation and architecture diagrams maintained on GitHub.

Technologies: *S3, CloudFront, Route 53, ACM* | *GitHub Repo →*

PROFESSIONAL EXPERIENCE

Career Transition – Self-Directed Cloud Upskilling

New Delhi, India | 2026 – Present

- Earned the AWS Certified Solutions Architect – Associate (SAA-C03) certification (October 2026), validating ability to design secure, resilient, high-performing and cost-optimized architectures on AWS.
- Built 5 production-style AWS projects covering VPC/EC2/ALB/RDS architecture, serverless APIs, Infrastructure as Code with Terraform, and cloud-hosted portfolio deployment.
- Dedicated full-time, self-directed focus to transitioning from operations/logistics into cloud infrastructure after winding down the family business.

Operations & Business Coordinator – Amritsar Maharashtra Freight Carrier (A.M.F.C.)

Family-Owned Transport & Logistics Business | New Delhi, India | 2012 – 2025

- Independently led end-to-end operations for a decade – vendor negotiation, financial planning and cash-flow management, and a multi-client logistics network – sustaining the business through COVID-19 before winding it down in October 2025.
- Transferable strengths: ownership under pressure, cross-party coordination, and reliability in time-critical operations.

EDUCATION

B.Tech – Electronics & Communication Engineering

Delhi Institute of Technology & Management (DITM)
Affiliated to DCRUST, Murthal
CGPA: 6.41 | Graduation Year: 2015

TRAINING & CERTIFICATION

AWS Certified Solutions Architect – Associate (SAA-C03) – Amazon Web Services (Certified: October 2026 – Valid through October 2029)
AWS Certified Solutions Architect – Associate (SAA-C03) Course – Udemy (Chetan Agarwal) (Course completed, incl. hands-on labs)