

TRAINER NAME:	Aajera Banu S		
DESIGNATION:	Cloud & CCNA Technical Trainer	DEPARTMENT:	Technical Training & Academics
REVIEW PERIOD:	Last 3 Months (July – September 2026)	SUBMISSION PURPOSE:	Performance Review & Salary Revision

SUBJECT: 3-Month Performance Review, Practical Classes Handled, Verified AWS & Redis Badges, and Salary Revision Proposal

Executive Dossier • Page 1 of 2

Respected Management & HR Review Board, I formally submit this comprehensive operational and technical appraisal covering the preceding three-month instructional quarter (July – September 2026) at **Livewire - Software Training Institute in Salem**. As technical trainer for Cisco Networking (CCNA 200-301) and AWS Cloud Infrastructure, my pedagogical commitment focuses on bridging foundational computer science theory with tactile enterprise engineering, empowering students from colleges across Salem, Namakkal, and Dharmapuri to secure high-tier IT engineering placements.

1. TECHNICAL CURRICULUM & PRACTICAL CLASSES DELIVERED

Cisco CCNA & Networking Network Models: OSI 7-Layer model, TCP/IP suite, Ethernet frame anatomy, MAC tables, ARP resolution. IP Addressing & Subnetting: IPv4/IPv6 VLSM calculations, CIDR prefix design, and network boundaries. Switching Fabrics: Layer 2 switching, 802.1Q VLAN trunking, DTP, VTP, and Rapid PVST+ STP topologies. Enterprise Routing: OSPFv2 single/multi-area routing, static routes, floating routes, Router-on-a-Stick. Network Security: Standard/Extended ACLs, Port Security, DHCP Snooping, Dynamic ARP Inspection.	AWS Cloud Computing Classes Cloud Foundations: Shared Responsibility Model, IaaS/PaaS/SaaS architectures, AWS Regions & AZs. Amazon VPC Networking: Custom CIDR design, public/private subnets, Internet Gateways, NAT Gateways, Route Tables. Compute & Storage: EC2 instance provisioning, EBS volume types, S3 storage tiers, lifecycle policies. Identity & Governance: IAM users, groups, roles, least-privilege JSON policy formulation. High Availability: Application Load Balancers (ALB), Target Groups, CloudWatch alarms, Auto Scaling fleets.	Practical Labs & Modern Tech Packet Tracer Demos: Multi-router topology builds, switch port configurations, live packet simulation drills. Systematic Troubleshooting: Guiding students to diagnose routing loops, mismatched masks, gateway drops. Linux & Containers: Ubuntu command line drills, filesystem hierarchy, user rights, Docker containerization. Redis Caching: Demonstrating in-memory sub-millisecond data caching, Redis key-value operations. Career Mentorship: 1-on-1 resume engineering, technical mock interview panels, viva defense.
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2. THREE-MONTH OPERATIONAL REVIEW & CONTRIBUTION TIMELINE

Period	Core Training Deliverables Handled	Measurable Impact & Student Learning Outcomes
Month 1 (July)	Delivered CCNA foundational modules, IPv4/IPv6 binary subnetting drills, packet tracer handouts, and lab orientation.	Established strong conceptual baselines across incoming student batches in OSI models, IP routing logic, and Cisco IOS commands.
Month 2 (August)	Conducted advanced switching (VLANs/STP), OSPF dynamic routing labs, NAT/PAT setup, and foundational AWS compute/storage sessions.	Facilitated hands-on troubleshooting labs where students independently configured multi-router networks and tested packet traversal.
Month 3 (Sept)	Integrated AWS VPC cloud networking, Docker containerization, Redis Cloud operations, and completed global cloud certification.	Completed all 6 AWS & Redis badges and earned the Redis Associate Cloud Operator Global Certification (detailed on Page 2).

3. COMPLETED DIGITAL BADGES & COURSE CREDENTIALS (AWS & REDIS)

1. AWS Educate – Cloud 101 Cloud architecture, security, and global infrastructure. AWS Educate Verified	2. Getting Started with Storage Amazon S3 object storage, EBS volumes, and EFS filesystems. AWS Educate Verified	3. Getting Started with Networking VPC architecture, subnets, route tables, and gateways. AWS Educate Verified
4. Getting Started with Compute Amazon EC2 instances, AMI deployment, and Auto Scaling. AWS Educate Verified	5. Get Started with Redis Cloud In-memory data modeling, data structures, and cloud setup. Redis University Verified	6. Operate Redis Cloud High availability, clustering, automated failover, metrics. Redis University Verified

4. SALEM CENTER INSTRUCTIONAL IMPACT & STUDENT ATTAINMENT METRICS

180+ Hrs Classroom Lectures Interactive theory & whiteboard drills	45+ Sessions Hands-On Lab Practicals Packet Tracer & live AWS console	94.2% Course Completion Rate Consistently above center benchmark	4.85 / 5.0 Student Satisfaction Anonymous quarterly survey rating
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Laboratory Standards & Academic Quality Undertaking

All laboratory curricula, student assessment records, and packet tracer topologies detailed herein adhere strictly to Livewire Salem's internal quality assurance frameworks. Training equipment, software licensing, and cloud credentials remain audit-ready under the stewardship of the Technical Training Department.

SUBJECT: Official Redis Associate Cloud Operator Global Credential Dossier & Appraisal Sign-off

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4. GLOBALLY CERTIFIED CREDENTIAL SHOWCASE

GLOBALLY CERTIFIED CREDENTIAL • LICENSE # 195863699

✓ Official Credential: PASS

Redis Associate Cloud Operator

Certified Professional: Aajera Banu S • Issued by Rowan Trollope (Chief Executive Officer, Redis) on October 1, 2026



Official Digital Certificate (ID: 195863699)

Exam Completed

01 October 2026

Official Examination Date

Overall Score

75.38% (PASS)

Globally Certified Benchmark

Exam Duration

35m / 75m

Rapid Completion Speed

License Number

195863699

Verified Digital Credential

[Verify Official Redis Digital Credential Record](#)

Official Topic-Level Examination Scores:

Data Access

87%

Subscription Admin

85%

Monitoring

85%

Architecture

83%

Networking

77%

Automation

71%

Security

70%

Database Admin

54%

5. INSTITUTIONAL VALUE ADDITION & TRAINING IMPACT FOR LIVEWIRE

In-Memory Workshops

Empowers Livewire Salem to launch high-margin masterclasses in Redis Cloud clustering, latency reduction, and persistence models.

Cloud & CCNA Synergy

Bridges Cisco routing with real-world hybrid cloud setups (AWS VPC peering, transit gateways, and container microservices).

Placement Excellence

Students demonstrate direct production familiarity during technical interviews, driving placement conversions and repeat enrollments.

Corporate Ready

Positions Livewire Salem to bid for enterprise corporate upskilling contracts for IT firms and engineering centers in the region.

6. FORMAL SALARY REVISION PROPOSAL & BUSINESS JUSTIFICATION

Having successfully earned the prestigious global **Redis Associate Cloud Operator Certification (75.38% PASS)** on 01 October 2026, completed **4 AWS Educate credentials**, and maintained exceptional instructional delivery across CCNA and Cloud batches over the past quarter, **I respectfully request the management to approve a proportional revision to my current compensation.** Retaining certified multi-cloud and networking instructional talent directly protects Livewire Salem's premier market reputation (★ 4.6 across 1.9K Reviews) and sustains high student placement conversion rates.

• **Certified Faculty Retention:** Secures vital multi-cloud expertise for the Salem center.

• **Premium Course Pricing:** Commands higher tuition fees compared to generic centers.

• **94.2% Completion Rate:** Minimizes batch dropouts and maximizes student referrals.

SUBMITTED RESPECTFULLY BY:

Committed to technical training excellence, student placement success, and sustained center growth.

Aajera Banu S

Cloud & CCNA Technical Trainer

Livewire - Software Training Institute in Salem

Trainer Digital Signature

Submission Date: 03 October 2026

FOR MANAGEMENT EVALUATION & APPROVAL

Salem Center

Current Compensation:

Revised Compensation:

Effective From Date:

01 November 2026

Management Remarks:

Authorized Signature:

Approval Date:

Institutional Governance Record: This two-page official letterpad report constitutes a verified human resources appraisal dossier for Livewire Salem (Dwaraka Center, Meyyanur). All global certifications are cross-verified via official cryptographic hashes and vendor registries.