

Neeraj Sharma

Senior Cloud & DevSecOps Engineer | Site Reliability Engineer (SRE)
Cloud Security | Observability | AI-Ops | MLOps | Cybersecurity

Early Professional History (1995–2009)

This page documents my early-career experience prior to 2009. It complements my LinkedIn profile, which focuses on recent platform, cloud, security, and IoT architecture roles.

Location: Milpitas, CA
Work Authorization: US Citizen
Email: mail4neeraj@gmail.com LinkedIn: <https://www.linkedin.com/in/neeraj>
GitHub: <https://github.com/neeraj-sharma-0/neeraj-sharma-0>

Vusion (Senior QA Manager)

Domain: Cloud-hosted HD video streaming
Focus: Platform validation, performance, reliability
Representative work: - Led QA delivery for HD streaming platforms serving enterprise media customers - Supported early cloud-based monetization strategies for video content

HP (Senior Software Engineer)

Domain: Enterprise ALM platforms
Focus: Standards-compliant data migration and archival
Representative work: - Validated SNIA-compliant database transformation workflows - Supported enterprise-scale lifecycle management systems

Motorola PCS (Senior Software Engineer)

Domain: Mobile platforms (J2ME / Linux)
Focus: E2E testing, automation, reliability
Representative work: - Delivered E2E validation for Java/Linux mobile platforms - Applied Six Sigma practices to improve quality and automation

Brocade Communications Systems (Senior QA Lead)

Domain: SAN & enterprise networking

Focus: Functional, regression, and performance testing

Representative work: - Validated SAN and WebTools products in enterprise environments

Xoriant (Senior Technical Consultant)

Domain: Software, databases, optical networking (DWDM)

Focus: Client delivery, systems integration

Representative work: - Delivered software and QA solutions across multiple enterprise clients

DSS Infotech Pvt. Ltd. (Senior IT Analyst)

Domain: Databases & enterprise systems

Focus: Architecture, data modeling

Representative work: - Designed enterprise database architectures for industrial clients