Contact

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www.linkedin.com/in/srinathhs
(LinkedIn)

www.geekworks.me (Blog)

Top Skills

Engineering Management

Architectural Project Management

Python (Programming Language)

Languages

English (Native or Bilingual)

Kannada (Native or Bilingual)

Hindi (Native or Bilingual)

Japanese (Elementary)

Srinath H S

Engineering Leader | Driving Cloud-Native Platforms at Scale (1M+ DAUs)

Bengaluru, Karnataka, India

Summary

17+ years of experience, leading and managing engineering teams to build secure, scalable

platforms across startups and enterprises. Proven leader in driving cloud-native architecture,

DevSecOps, observability, and automation. Adept at aligning platform strategy with business goals

through cross-functional collaboration and hands-on execution.

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Experience

BankBazaar India

Principal Architect / AVP @ Bankbazaar.com (Platform serving 1M+ DAUs)

March 2019 - Present (6 years 6 months)

Bengaluru, Karnataka, India

Leading the AWS Cloud and DevOps function and platform serving 1M+ daily active users, driving

evolution across security, cost optimization, scalability, and developer experience

• [Engineering management] Cultivated a high-performing engineering culture with team of 6

engineers and broader mentoring 15 engineers

• [DevOps & Automation] Defined microservice standards, standardized observability, and

adopted Terraform for IaC → Reduced service onboarding from days to <1 hour, cut P1 resolution

times to <1 hour, and empowered team to operate production systems confidently.

• [AI Initiatives] Championed and led AI adoption across the organization → Evaluated and drove

adoption of coding copilots (Cline.bot) and initiated projects for agentic BI and customer service
auditing using Whisper and Bedrock.

• [Developer-First Security] Integrated automated vulnerability detection and self-service traffic
management → Maintained >90% compliance with 0 critical CVEs in production, ensuring security
without compromising developer productivity.

• [FinOps & Cost Optimization] Led cloud optimization initiatives and established cost visibility
across 20+ AWS accounts → Reduced monthly AWS costs by $50k, improved EKS cluster
efficiency by 20%, and implemented robust cost tracking and accountability.

• [COVID Response] Led secure remote access implementation for 1000+ employees → Ensured
business continuity with zero security lapses using Akamai Zero Trust and HashiCorp Vault.

• [Data Center to AWS Migration] Designed and drove the cloud migration strategy for core
services → Improved uptime to >99.9%, cut disaster recovery time to <1 hour, and reduced latency
by 50%, boosting SEO ranking.

DigiLend Analytics and Technology Private Limited
Principal Software Engineer
September 2017 - March 2019 (1 year 7 months)
Bengaluru Area, India

[FinTech lending platform] Part of the early startup team, working directly with the founders.
Delivered features across the stack and also maintaining the AWS Cloud (EC2, RDS)
• [Behavior model] Built real-time user behavior tracking and dynamic journeys based on behavior
→ Improved user loan approval rates by 15%.
• [Website Performance] Refactored and reduced AngularJS bundle size for key customer flows →

Reduce page load time to under 15(sec) and improved experience for customers with unreliable internet
• [Business Operations Automation] Automated filling of loan application forms to reduce errors
and improve on-ground agent performance. → Document collection time reduced to less than 15
minutes per customer.

Hewlett-Packard
Software Specialist
June 2011 - September 2017 (6 years 4 months)
Mahadevpura, Bangalore

Worked on enterprise tape storage management tool, focusing on UI modernization, API design, and
cross-release feature development.
• [UI Modernization] Designed new UI according to HPE UI guidelines and Lead the team of 4
engineers to implement them as a transition from Flash to HTML5/React.js.
• [Rest API design] Defined and delivered RESTful APIs for new React UI.

IBM
Software Engineer
October 2008 - June 2011 (2 years 9 months)

Full-stack engineer and lab systems administrator working on management tool for IBM Power
Systems.
• [Full-Stack Development] Delivered UI/backend features, bug fixes across multiple releases of
the Power Management Console.
• [Data center management] Planned, Implemented and Maintained lab test environments for
continuous development using DS5000, N3600, VMware ESXi and IBM power servers.

Education

Sapthagiri college of engineering
BE, Electronics and Communication · (2004 - 2008)

Nijalingappa PU College (KLE)

PUC, PCMB · (2002 - 2004)

Sun rise english school
SSLC · (1999 - 2002)