



We are Sri Lanka's premier private sector commercial bank. Our visionary journey has taken us beyond the realms of business as we have made a conscious effort to go where no bank has dared to go; from downtrodden villages long-forgotten, to the world across the shores. The driving force behind this epoch-making journey is our strong team of achievers, affectionately known as the Hatna Family. As we continue to make history and move ahead, we invite dynamic and ambitious individuals to join us in our trailblazing banking saga.

We are looking for bright minds to help us create a world of happy experiences.

SOLUTION ARCHITECT (JAVA + CLOUD-NATIVE + DEVSECOPS)

Job Role

The role requires to coach engineers, drive engineering discipline, and ensure delivery excellence through DevSecOps, resilience, and modern cloud-native practices.

Key Duties and Responsibilities

- Provide technical leadership and direction to development teams across multiple workstreams.
- Act as the architecture owner for key digital banking platforms, integrations, and core services.
- Guide teams on design decisions, coding standards, patterns, and best practices.
- Review and approve architecture, code quality, security controls, and performance design.
- Mentor engineers and tech leads, and support team growth through coaching and structured guidance.
- Drive engineering execution with strong collaboration across Product, QA, DevOps, Security, and Infra teams
- Ensure solutions follow API-first design standards (REST/OpenAPI, versioning, governance).
- Architect microservices + event-driven systems (Kafka/RabbitMQ) with reliability built-in.
- Define resilience strategy using Circuit Breaker, Retry, Bulkhead, Timeout, and graceful degradation.
- Enforce DevSecOps practices aligned with OWASP Top 10, secure coding, and CI/CD automation.
- Lead CI/CD pipeline maturity (GitHub Actions/Jenkins/Azure DevOps) and deployment governance.
- Implement canary deployments + progressive delivery to minimize production risk.
- Ensure platform-level observability (OpenTelemetry, Prometheus/Grafana, structured logging & tracing).
- Promote continuous BDD development to improve clarity, quality, and faster delivery cycles.

Educational Qualifications

- A Degree from a recognized University in the fields of Computer Science, Software Engineering/IT or relevant field
- A Master's Degree in Computer Science, Software Engineering/IT or a relevant field OR Cloud or Architecture certifications such as AWS/Azure/GCP, TOGAF, Kubernetes etc. will be an added advantage..

Work Experience

- Minimum 8+ years of experience in the software engineering, with at least 4+ years of experience in solution architecture/technical leadership roles
- Experience in regulated environment such as banking or payments will be an added advantage.

Skills and Competencies

- Core Technical skills
- CI/CD & Deployment Strategy
- DevSecOps & Secure Engineering
- Resilience & Reliability Engineering
- Observability and Monitoring
- Technical leadership
- Coaching and mentoring
- Collaboration and communication

Interested candidates are invited to apply for the position

All applications must reach us by,

2nd February 2026



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