# ANEESH GUPTA

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### Business Development | CSM | LSSGB | Project Management | Operations | Agile Delivery | Software Solutions

13+ years of cross-functional leadership experience across Telecom, Aviation, IT, F&B, and Pharma sectors. Proven expertise in team management, process definition, and end-to-end project delivery. Adept at managing high-value client relationships and driving business development through Agile methodologies, stakeholder engagement, and cloud transformation—consistently delivering scalable, client-centric solutions.

### □ PROFILE SYNOPSIS



• Dynamic and results-driven Project & Operations Leader with 13+ years of experience managing end-to-end project lifecycles and delivering enterprise-scale software solutions across Telecom, IT, F&B, and Pharma sectors.



 Proven ability to lead cross-functional global teams, align technology initiatives with business strategy, and execute complex programs using Agile, SAFe, and PMP methodologies.



Strong expertise in cloud migration (GCP), SDLC optimization, stakeholder engagement, and process automation to drive efficiency and scalability.



- Expertise in software testing, defect lifecycle management, and performance tuning to ensure high-quality deliverables.
- Built high-performing teams, streamlined processes, driving customer satisfaction through timely project execution.
- Created profit centres through business development, sales enablement, and strategic client acquisition and retention.

### **□** CORE COMPETENCIES

- Project Management
- Business Development
- Client & Stakeholder Engagement
- Agile & SAFe Methodologies
- Team Leadership & Mentoring
- Cross-functional Coordination
- Onsite-Offshore Coordination
- SDLC & Quality Assurance
- Testing & Defect Lifecycle Management
- Automation & Process Improvement
- Operations & Workflow Optimization
- Cloud Migration (GCP)

- Strategic Planning & Execution
- Quality Management
- Service Level Management
- Stakeholder Management
- Project Status Reporting
- Lean Six Sigma Green Belt

#### **□ NOTABLE ACHIEVEMENTS**

- Led cloud migration from WebLogic to JBoss and GCP, improving efficiency by 25% and saving \$1.2M annually.
- Streamlined operations to reduce costs by **20%** and drive **15%** YoY revenue growth.
- Implemented Agile & SAFe, cutting delivery cycles by 30% and boosting team productivity.
- Elevated client CSAT from **3.9 to 4.8+** via consistent quality delivery and stakeholder engagement.
- Delivered **100%** on-time, **zero-defect** releases for mission-critical projects.
- Certified ScrumMaster
- Lean Six Sigma Green Belt Certified

#### **□** WORK EXPERIENCE

Nov 2011 - Feb 2013, Apr 2014 - Jun 2024

### Principal Engineer | Hughes Systique Corporation, Gurgaon, Bangalore & USA

- Led and mentored multiple cross-functional teams with up to 16-members across development, QA, and support, fostering collaboration, accountability, and high performance.
- Acted as the primary liaison for clients and stakeholders, aligning technical solutions with business needs through continuous engagement and feedback.
- Managed end-to-end project delivery—scope, timelines, budgets, and risks—ensuring alignment with business goals and stakeholder expectations.
- Drove Agile ceremonies (stand-ups, sprint planning, retrospectives) to maintain team focus, transparency, and velocity.
- Defined and tracked KPIs, SLAs, and success metrics, with a focus on timely delivery, quality outcomes, and customer satisfaction.
- Directed resource planning, task allocation, and performance reviews to optimize productivity and meet delivery milestones.
- Ensured delivery excellence through rigorous quality checks, proactive risk mitigation, and SLA compliance.
- Spearheaded client handovers, UAT management, and post-release support to ensure seamless transitions and high customer confidence.
- Prepared and presented project status, risk, and roadmap updates to internal leadership and external stakeholders.
- Championed innovation via cloud migration (on-prem to GCP) and infrastructure modernization (WebLogic to JBoss).
- Established delivery best practices including CI/CD pipelines, version control protocols, and process automation.

### **Key Projects:**

#### **MIW Tech Automation**

Client: Mobile Integration Workgroup | Duration: Dec 2023 – Jun 2024

Team Size: 12 | Environment: Selenium, Java, Android, iOS, Slack, JIRA, GIT, Android Studio, Windows

- Led key feature development and platform enhancements for MCellBlock devices used in automated network testing across Android and iOS
- Resolved critical app issues, improving system reliability and ensuring compatibility with latest OS versions.
- Designed automation scripts for telecom network testing across major carriers (AT&T, Cellcom, Cricket Wireless).
- Directed smoke, regression, and performance testing initiatives to ensure stability and expand test coverage.
- Contributed to automation architecture design, improving regression cycles and system scalability.
- Stabilized MCB systems for live telecom testing, enhancing delivery consistency.
- Spearheaded SAFe Agile implementation to align with evolving client delivery frameworks.
- Played a key role in increasing client satisfaction, raising CSAT from 3.9 to 4.3.

### **HNS Aero (Project Eagle)**

**Duration:** Nov 2022 – Dec 2023 | In collaboration with Delta Airlines

Team Size: 18 | Environment: Node.js, MQTT, MongoDB, GKE, Cloud Functions, PostgreSQL, Docker

- Led a globally distributed team (4 onsite, 14 offshore) to deliver a cloud-based system for real-time flight tracking, onboard Wi-Fi, and entertainment.
- Managed onsite-offshore coordination and task flow to ensure smooth execution across geographies.
- Interfaced directly with Delta Airlines to translate business needs into technical design and delivery plans.
- Designed PoCs for onboard systems and guided offshore teams through development and implementation.
- Optimized embedded codebase for lightweight deployment and high-performance execution in constrained environments.

### **DSS Access Services**

Client: Hughes Network Systems | Duration: Nov 2011 - Feb 2013, Apr 2014 - Jan 2023 | Team Size: 15

**Environment:** Java, JSP, Servlets, JavaScript, jQuery, Web Services, MongoDB, Oracle 11g, JBOSS 5/6, WebLogic, Apache Tomcat, SoapUI, Node.js, Rational ClearCase, JIRA, JTest, SONAR, AppDynamics, Tableau, Splunk, Kafka, MQTT, GCP, Cloud Engine, Cloud Functions

- Contributed to the development and scaling of DSS—HNS's OSS platform—across ordering, access, and billing modules.
- Delivered new features with backward compatibility in live environments, minimizing disruptions.
- Provided detailed technical designs, collaborated with stakeholders to refine requirements, and ensured delivery alignment.
- Championed quality practices across SDLC, maintaining extensive documentation and code reviews.
- Mentored new team members annually, fostering a high-performing and self-sustaining team culture.
- Maintained a consistent CSAT score of 4.8+ for over 6 years through reliable delivery and stakeholder trust.
- Led phased migration from WebLogic to JBoss and later to microservices on Google Cloud, modernizing the platform architecture.

### Jun 2024 – Apr 2025

### **Business Development Consultant | Apurva Biotech, Karnal**

- Expanding Apurva Biotech's business presence in the Delhi NCR region by supplying process filters and related paraphernalia to global F&B manufacturers.
- Managing end-to-end client/customer acquisition, tendering processes, and product sales initiatives.
- Establishing strategic partnerships, negotiating contracts, and ensuring successful client retention.
- Actively contributing to the growth and market expansion through targeted sales and business development activities.

#### Mar 2013 - Apr 2014

Gentleman Cadet (Indian Army) | Officer's Training Academy, Chennai

Underwent leadership and discipline training; discharged due to medical reasons.

### **□** CERTIFICATIONS

- Certified ScrumMaster
- Lean Six Sigma Green Belt
- Lean Six Sigma Yellow Belt
- Lean Six Sigma White Belt

# ☐ ACADEMIC CREDENTIALS

• Bachelor of Engineering (Computer Science)

Maharashtra Academy of Engineering, University of Pune | 2006 - 2011

# ☐ TECHNICAL SKILLS

- Languages & Tools: Java, Node.js, Selenium, SOAP UI, REST Client
- Frameworks: Spring MVC, Hibernate, Apache Camel
- Cloud & DevOps: GCP, GKE, Cloud Functions, AppDynamics, Splunk
- Version Control: GIT, ClearCase, SVN
- Tools & Platforms: JIRA, Android Studio, Tableau, Kafka, MQTT
- Databases: MongoDB, PostgreSQL, Oracle, MySQL
- **Testing**: Regression, Smoke, Performance Testing
- **Web/App Servers**: WebLogic, JBOSS, Tomcat, NGINX