MANISH HIREMATH SENIOR PROJECT MANAGER I SENIOR BUSINESS ANALYST

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Summary

Results-driven **Senior Project Manager / Business Analyst** with 15+ years' experience leading complex IT & telecom initiatives and driving organizational transformation. Expert in end-to-end project lifecycle management, business analysis, data architecture, and technology adoption (Agile, Cloud). Proven ability to translate business needs into technical solutions, guide cross-functional teams, and ensure successful project delivery, enhanced by automation and Al/GenAl applications.

Professional Experience

Retail Store Advisor MEC

Vancouver, BC, Canada March 2025 – Present

- Automated manual sales reporting using Power Automate and Microsoft 365 workflows, saving ~5 hours per month and improving team efficiency
- Collaborated with cross-functional retail teams, contributing to a 30% decrease in customer wait times during peak periods

Project Manager Tech Mahindra (TelusHealth, AT&T)

Vancouver, BC, Canada March 2022 – March 2024

- Led end-to-end **Electronic Medical Record (EMR) migration to AWS cloud** for Federally recognized Clinics, enhancing data security, scalability, and cost-efficiency
- Led process improvement initiatives to streamline workflows, eliminate bottlenecks, and improved operational efficiency by 25%
- Directed the end-to-end API and service **onboarding for over 900 internal and external partner application profiles**, ensuring seamless integration, authorization, and configuration
- Led critical issue triage and root cause resolution for API development and partner teams
- Managed and promoted API reuse, with usage volumes exceeding 8 billion monthly transactions

Project Manager | Lead System Engineer IBM (AT&T)

Atlanta, GA, USA September 2019 – July 2020

- Led Business Operation Analysis (BOA) and managed end-to-end application support/testing for 30+ critical applications across Sales, Ordering, and Billing, resolving key issues and reducing defect density
- Led the transformation of legacy applications into target architectures, leveraging deep technical and architectural expertise for complex enterprise systems
- Defined ETL (Extract, Transform, Load) and Test Data Management (TDM) scope and developed high-level design specifications, collaborating with teams to refine End-to-End requirements for client product/service implementations

Data Architect & Agile Project Lead IBM (AT&T)

Atlanta, GA, USA

March 2014 - September 2019

- Led data strategy for 20 MVPs/release as Product Owner and Data Architect for the HALO Platform; authored Epic User Stories for Agile Scrum Teams, managed key feature development across 10-15 projects/release
- Chaired the Halo Data Governance Board, identified data dictionary changes and led crossproject compliance with enterprise standards

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- Led Data Walkthroughs (inter-application auditing) across critical business domains, maintaining data integrity and alignment
- Identified approximately 650 issues per release (200 critical issues), achieving an estimated \$2.1 million in savings in one release through issue resolution and process improvement

System Engineer, Data Architect & BPM Modeler IBM (AT&T)

Bengaluru, Karnataka, India March 2010 – April 2014

- Directed project teams through the entire lifecycle, managing scope, planning, tracking, and change control for multiple releases
- Led **Business Process Modeling (BPM)** initiatives to enhance critical business process flows, applying insights from over 20 projects to align with target architectures
- Developed comprehensive System Engineering & Architecture (SE&A) artifacts, including solution flows, interface matrices, and End-to-End data diagrams
- Conducted in-depth Business, System, and Design Requirement Analysis, identifying critical functional issues early to significantly reduce defects and enhance quality
- Mentored and led 4 junior analysts, handling project assignments, and quality delivery on time

Education

Bachelor of Engineering - Computer Science

BNMIT (VTU)

Skills

Core Competencies: Project/Program Management (Agile, SAFe, Scrum), Business Analysis,

Requirements Management, End-to-End Solution Design, Data Architecture, Business Process Optimization, Stakeholder Management, Team Leadership

Industry & Technology: OSS/BSS, Network Concepts, AWS Cloud Services, EMR Systems. API Management. REST/SOAP APIs

Tools: Rational DOORS, HP Quality Center, IBM WebSphere BPMN, Microsoft Visio, ETL, K2View Fabric Studio, Swagger, Power Automate, Splunk, Microsoft 365 Copilot, Power BI, Tableau

Databases: MySQL, MS Server, Oracle, Cassandra, MongoDB, AWS S3, RDS, Athena, DynamoDB

Agile: Jira, Salesforce, Confluence, AgileCraft, Kanban, Miro

Interests: Generative AI, LLMs, Blockchain

Certifications

- PMP Certification: In progress, Eligibility Achieved (50 PDUs Earned)
- · AWS: Certified Cloud Practitioner
- PMI: Generative AI Overview for Project Managers
- Microsoft: Career Essentials in Generative AI; Career Essentials in Business Analysis
- · Atlassian: Agile Project Management Professional Certificate