

Samir R. Naik

A multi-certified Project Manager, Remediation Specialist/ Business Analyst having track-record of success in leading all phases of diverse techno-functional projects; with certification & affiliations that include PRINCE2 Practitioner, Project Management, Scrum Master, CloudU, ISO, ITIL, MMP, E-MBA, Strategic Management and Six Sigma Black Belt, managing stakeholder expectations and willing to take full accountability for delivering of project objectives

Core Expertise:

- Experience of managing series of projects(PPM) within or across IT platforms & ensuring exceptional IT performance standards BY maintaining high standards of support, enterprise wide IT Management, ensuring user satisfaction & comprehending user needs; and adapting to support operations
- Executing IT systems/processes, IT services & operational excellence initiatives; while enhancing performance, improving quality, reducing costs and generating sustainable revenue gains vs. EV analysis
- Business process reengineering, Active involvement in design & implementation with an average impacting 30% costs reduction; and high productivity improvement through newer & more efficient processes
- Business strategist; plan & manage multimillion-dollar projects aligning business goals with technology solutions to drive process improvements, competitive advantage and bottom-line gains
- Excellent communication while leveraging technical, business, programs acumen to communicate effectively with client executives and their respective teams; core interaction with Portfolio Managers, Analysts, Compliance and Risk Managers
- Operational leadership capabilities, showing direct capital creation efforts, identifying business opportunities and spearheading strategic global expansion & growth plans
- Result-focus & effectual leadership while demonstrating skills and expertise in software management & support for global applications based on PMLC, PDLC, SDLC Service & Business Process Management across, Banking & Financial, P&C/ Life/ Healthcare Insurance, O&G & Web-Retail domains
- Applauded for leading onshore & offshore engagements across career with appropriate change management approach wherever necessary, regarding cost optimization & benchmark with ROI
- Waterfall, managed services, service management, RUP, Agile scrum methodologies; ability to manage large project teams and high-quality deliverables that meet or exceed timeline and budgetary targets
- Key tools used across the project lifecycle v.i.z., MS Project, Jira, FishEye, Git, Crucible, Visio, PlanView, Project Connect, Teamwork, Clarity, Confluence, Tabular, Teamcity, SVN, Visual Studio, HP ALM & Geneos, Deploy, AppDy & OEM.
- Possessing willingness to continually embrace personal and professional development

Plan, Monitor, Execute & Control Quality,
Process & Lean Management
Change & Strategic Management
System Migrations/ Integration
Enterprise-wide Implementations

BA Planning and Monitoring
IT Infrastructure Operations
Budgeting & Forecasting
Project Support Services
Testing/QA/Rollout/Support

Application Remediation
Risk Management
Client Relations & Management
Business & IT Planning
Data Analysis & Management

Career Progression

- Managing projects involving both technical and non-technical components, managing large programs to develop governance framework, strategic roadmaps, execution plans across global functional teams; well-versed in managing business cases, ADM, IT Infrastructure and the resources necessary to execute with cost optimization approach
- Driving high-quality completion of project management, process engineering; project/ software development life cycle and enterprise-wide implementation projects for F500 clients using onshore & offshore model with the best fit approach including managed services, IT services management, waterfall or mix using plain agile keeping baseline regards with quality, efforts, schedule & cost effective approach with core objective for deliverables

PROFESSIONAL EXPERIENCE

DEUTSCHE BANK, NJ Project Manager

August 2015 to Present

Test Environment Regulatory Remediation/ Business Analyst:

- Defining project tasks and resource scope & exhibiting techno functional project management role for BA/ RAD functions, collection, monitoring & reporting of data management & business requirements, gap & impact analysis, functional specification, planning, remediation and providing solutions required for supporting architecture, defining test strategy under Test Environment & IT infra. UAT support.
- Collaborating amongst projects across multiple work streams, multiple regions & application teams, Product, Compliance, QA, Production Support and project ITAO/ stakeholders using Kanban, SAFe, and Waterfall approach.
- Lead to collaborate with analytics consulting group to understand the needs and expectations of the remediation programs.

Project Management

- Leading initiatives for improving new business & IT processes, tools & services for enterprise-wide requirements
- Perform Gap Analysis, Identify area of improvement and propose solution for remediation & preventions.
- Perform Application Level Environment using data modelling & Analysis/ Tableau – collect existing environmental landscapes and evaluate them against audit, regulatory, standard/policy or programme guidelines
- Proactively suggest the most adapted solutions & ensure the solutions proposed are compatible with the technical set-up.
- Perform, Remediation Planning – remediation of identified gaps including but not limited to tech stacks, recovery procedures, access control in line with security policies, encryption, data masking, digital signature certificates & audit standards and business continuity planning (BCP)
- On-board Monitoring – develop comprehensive dashboards via DB approved software additional to Visio & PPT which aid in the discovery of Environmental disconnects and evaluate the overall environment health
- Perform Environment Optimization - capacity planning, housekeeping and hardware performance analysis & remediation
- Organized/ Planned/ managed NAGL CAB controls, including GENEOS Analytics, dbDAM, SCCM compliance, dbWITH, including multiple DB application, v.i.z. CCAR, UM, ELT, CRDS, CORE, LMS, Data Forensic tools & services on key application for data collection methods and tools, data assurance, data exchange transfer (Nuix/ Access data) under Windows UAT DR, Pre-Prod. & environment

AIG, NY
Project Manager

May 2013 to July 2015

System Integrations/ Digitalization Strategy:

- Project-managed for large-scale initiatives involved for new dynamic platforms and the merger of disparate systems for an active need-analysis for a life insurer liability coverage.
- Achieved seamless migrations and integrations with real time change, configuration & release management that were transparent to client customers, accomplished with no unscheduled downtime and delivered by as much as under budget.
- Identified and developed change strategies, established cultural changes and monitored efficacy of changes, with an org. change management approaches with detailed analysis of client facing insurance and financial systems
- Led digital content (E2E-B data) strategy and dramatic product re-release initially with more than 1M hits with E-commerce, including few other decision support site for various service providers; increased renewals by 70% through a powerful redesign and by using re-release of primary framework in a rapid 15-20 day iterative cycle.
- Assist stakeholders in defining their reporting requirements to cover their needs
- Define appropriate solutions to meet stakeholder requirements

UNITED HEALTH GROUP, NJ
Project Manager

October 2011 to March 2013

Web Engineering:

- Led the design and the multinational implementation using mix approach of Agile & Waterfall for rollout of robust, scalable secure electronic data interchange & migration, Lean management & E-sale strategy implementation.
- Completed projects up to two months ahead of schedule, as much as \$.2M under budget.
- Spearheaded, executed and managed cultural change for customers while ensuing 100% Delivery
- Managed Technical & Business Intelligence towers effectively utilizing onsite-offshore model
- Evaluating project risk assessment, ongoing release management and reporting across all development efforts
- Tracking action on outstanding project issues & back logs, timely manner

CHEVRON, CA
Project Manager

August 2006 to August 2011

Process Management:

Served as Process Lead & performing Program Management activities for largest engagement (Implementation & Roll-out) for one of our marquee Customers in Oil & Gas Sector, Chevron Corporation; partially led a team of over 230 people across 4 international regions: US, South Africa, Philippines & India.

- Managed on-boarding process & global rollouts of software standardization and systems for upstream process & downstream
- Ensured defect-free releases through careful planning, testing and QA efforts using end-to-end Audits.
- Managed & approved policies and procedures for running large scale enterprise software & IT infrastructure & data center support services, effective vendor management & wide network functions.
- Single Point of Contact for clients handling all requirements/queries of the customer
- Courage of 100% work product audit achieved including the regular
- Coordinated with stakeholders to review to identify gaps & escalations and get aligned with overall expectation.
- Supporting recruitment planning, strategy and execution across team

Project Management

- Accountable for process audits with high process maturity matrix
- Accountable for defect prevention through regular monitoring of defect trends & causal analysis
- Reduced hand-off times through two levels of peer review for defect prevention
- Process driven centralized availability of data & quality metrics for largest, most-complex & global project
- Created global templates which were reused – CRPR log, Issue log, Tracking sheets
- Responsible for reusable components knowledge Repository developed which can help give cost-benefits for future projects
- Contributed for Best Practices process contributions which can be institutionalized at BU & Organization level
- Setting up the uniform process across all the teams which are dispersed across various regions/ locations
- Delivered 3 subsequent releases using formal development methodology, processes that reduced personnel acquisition from 2 weeks to 5 days, and yielded a 25% improvement on project quality (CPDEP) for Project Olympic.
- Managed Multi-cultural, multi- regional team calls with the ability to manage work-life balance, priorities and sensitivities of different cultures

TRAVELERS, MN & CT

July 2005 to July 2006

Project Manager

Custom Software Developments:

- Managed all phases of the software development lifecycle for dozens of custom solutions
- Delivered industry-leading software that saved clients millions of dollars, shortened processes from weeks to minutes, captured #1 market share and generated up to \$2.1M in annual revenues within year one of launch.
- Creating a strategic road map and setting goals & milestones
- Coordinate with the department to set standards in reporting for application synchronization.
- Formulated and deployed long-term strategic plans for acquiring and enabling efficient and cost-effective information processing and communication technologies.
- Maintain monthly and ad hoc reports and dashboards

CIGNA, CT

January 2005 to May 2005

Project Manager

Database Developments, Oracle 10g- SSO:

- Managed teams in the development of relational database management systems (RDBMS)
- Improved the consistency, recoverability and accessibility of data aligned with IES/ Medicaid process
- Provided overall management and guidance to the projects running within the program. In particular, the correct sequencing of the various projects, allocation of resources for purposes of coordinating the arrival of deliverables
- Leverage internal data to identify operational efficiencies and work with department members to implement
- To analyse projects proposed by business units and recommends the overall project portfolio.

HITACHI, Japan

May 1998 to December 2004

Sr. Developer: Porting and Migration Projects using C, C++, Hitachi Library, UNIX, WIN X, IBM Compatible, SUN SPARC, IBM RS6000, DecAlpha

R.B. ENTERPRISE

October 1997 to April 1998

Program Analyst: Designed and architected, programmed using VB 3.0, VC++, C++ & system programming, Clarion 4.0, PowerBuilder 5.0, Sybase SQL Anywhere

EDUCATION

- **Bachelor of Engineering (Computers)**, WIT, Shivaji University
- **Executive MBA (IT Operations)**, IIBMS
- **Strategic Management Program**, IIM Calcutta
- **IT Project Management**, IIT Bombay

CERTIFICATION

- **Certified PRINCE2 Practitioner** (APMG), ID: P2R/IN076432
- **Certified Managing Multiple Projects** (AACPS Global), ID: 24719150705
- **Certified ITIL®v3F** (APMG), ID: GR750007778SN
- **Certified Scrum Master** (ISI), ID: 3153924335353b0
- **Certified Cloud Computing, CloudU** (Rackspace), ID: 72264b96-e61f-4a02-87f8-e656654cd364
- **Certified Six Sigma Black Belt** (AACPS Global), ID: 24719150704
- **Certified ISO 9001:2008 Quality Management System**, Lead Auditor (IRCA), ID: CC-12424QM
- **Certified ISO 20000-1:2011 Service Management System**, Lead Auditor (RABQSA), ID: CC-12428IT
- **Certified 27001:2005 Information Security Management System**, Lead Auditor (IRCA), ID: CC-12511IS
- **Certified Fractional Reserve Banking** (Alison), ID: AC-550-5018813

AFFILIATION

- **Project Management Institute** (PMI, Member ID: 2041351)
- **New Jersey Chapter** (Member ID: 2041351)
- **Association of Software Testing** (AST, Member ID: 1384)
- **International Institute of Business Analysis** (IIBA Member ID: 166002)
- **ITMPI Community**, IT Metrics and Productivity Institute (Member ID: 30778)
- **Technology Evaluation Center** (TEC)

AWARDS FOR EXEMPLARY PERFORMANCE

- **CEO's Award for the "Best Managed Project"**, Project Olympic, **Chevron**(*offshore*)
- Certificate, Appreciation for Active Involvement in "**Designing & Implementation CMMI V1.2 Practices**"
- Star Award for "**Significant Process Improvement**" in QA for projects
- Record of Achievement for program "**Information Security & Best Practices**", **Travelers**

SEMINAR & PROGRAM'S

Finance for Non-Finance Executives, BSE	Advanced MS Excel 2010, CSI	Leadership Journey, LTI
Blue Ocean Strategy, LTI	ISO 20000: Demystified – CSI	Oil and Gas Management, LTI