

PRAVEEN YADAV P

Vice President | Wells Fargo International Solutions

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Summary

PMP-certified engineering leader with 16+ years in banking and financial services — including wealth, asset & investment management technology, Corporate & Investment Banking, and IT Asset Management (ITAM) — driving application development and production support for business-critical platforms, owning end-to-end delivery and governance across distributed India–US teams, and accelerating modernization, automation, and Generative AI adoption to deliver measurable business value.

- **Engineering Leadership & Delivery:** Manages and mentors engineers across **multiple application teams**, owning delivery, roadmaps, production governance, business continuity, and cross-functional execution.
- **Domain Expertise:** Wealth & Investment Management (WIM), Corporate & Investment Banking (CIB), and ITAM — with exposure to client and advisor services, investment and portfolio workflows, brokerage and trading, asset servicing, institutional banking, and regulatory controls.
- **Delivery & Production Ownership:** Owns project planning, estimation, resourcing, delivery tracking, and reporting alongside production maintenance for business-critical applications — change, incident, and problem management, vulnerability SLAs, BCP, and controlled releases in a regulated environment.
- **Enterprise AI Transformation:** Drives AI transformation of enterprise operations — redesigning manual, high-volume workflows around Agentic AI with human-in-the-loop governance, building business cases with projected ROI, and driving adoption and change management across operations and engineering teams.
- **Generative AI & Automation:** Drove **GENIE AI**, an Agentic AI platform (projected **~70% effort reduction** across a 30+ FTE operations team) and a GenAI recommendation platform — **~11,000 engineering hours saved (~\$660K estimated)**; beyond AI, traditional automation and process-improvement initiatives delivered **\$250K+ in annual savings**.

Key Achievements

Business Impact & Cost

~11K Engineering Hours Saved
(~\$660K estimated) via a GenAI recommendation platform for migration analysis

\$250K+ Annual Savings
through multiple automation, process improvement, and application modernization, several self-initiated

100+ Recognitions

Shared Success, Manager Spotlight, Champion & AE awards

AI & Platform Modernization

~70% Effort Reduction (Projected)
GENIE AI — GenAI-driven coordinator & admin automation for a 30+ FTE operations team

Enterprise Platform Modernization
Modernized enterprise applications and integrations across .NET Core, Azure, OCP, Kafka & APIGEE, spanning cloud, middleware and platform migrations.

Enterprise GenAI Adoption

LLMs, RAG & prompt engineering embedded into engineering operations

Leadership & Ownership

Multi-Team Leadership
manages & mentors engineers across multiple application teams, owning delivery end to end

Multiple India Collocations
drove application collocations to India — first EFT line-of-business collocation delivered in 2021, fully engineered & supported from India

CSR Core Committee (2017–2021)

1 of 7 SPARSH core committee members driving Wells Fargo CSR for the 2,000+ employee Chennai campus

Skills

- **Domain Experience:** Wealth & Investment Management (WIMT), CIB, EFT – IT Asset Management, Cybersecurity
- **Leadership & Delivery:** Team Leadership, Project Management (PMP), Delivery Ownership, Production Governance, Production Support (L2/L3), Release Management, Incident & Problem Management, Risk & Compliance, Stakeholder Management, Hiring & Mentoring, Agile
- **AI Transformation:** GenAI & Agentic AI Process Re-engineering, AI Adoption & Change Management, Business Cases & ROI, AI Governance, Enterprise Modernization
- **Technology:** Microsoft Full Stack, Cloud (Azure, OCP, AWS), GenAI & Agentic AI

Work Experience

Vice President

09/2015 – Present

Wells Fargo International Solutions, Chennai

- Manage and mentor cross-functional team members across multiple application teams, driving delivery, quality, technical execution, and team growth.
- Own end-to-end delivery, technology roadmaps, capacity planning, risk management, and production governance for business-critical platforms across distributed India–US Agile teams; drive hiring, technical interviews, and workforce planning.
- Manage production maintenance and L2/L3 support for business-critical applications — incident and problem management, root-cause analysis, and release governance — working closely with platform support teams to sustain stable operations.
- Drive enterprise AI transformation for the LOB — identifying high-effort manual workflows, building business cases with projected ROI, and re-engineering operations around Generative and Agentic AI with human-in-the-loop governance.
- Delivered enterprise solutions within Wealth & Investment Management Technology (WIMT), developing domain expertise across brokerage, investment products, portfolio management, advisor platforms, and regulatory controls while meeting stringent requirements for security, data integrity, compliance, resilience, recoverability, auditability, and operational risk management.
- Saved **~11,000 engineering hours (~\$660K estimated)** by driving a Generative AI recommendation platform for migration analysis and engineering decision support — from design to deployment.
- Spearheaded GENIE AI, an Agentic AI platform for an enterprise reverse-logistics operation, orchestrating workflows and projected to cut operations effort by **~70%** across its 30+ FTE team.
- Delivered **\$250K+ in annual savings** through multiple automation, process-improvement, and application-modernization solutions — several self-initiated, some for business teams with no dedicated dev support.
- Drove multiple application collocations to India, delivering the **first EFT line-of-business application collocation in 2021** — owning solution architecture, the technical roadmap, enterprise integrations, and end-to-end delivery from design through deployment.
- Drove **cloud modernization** — migrating enterprise workloads to Azure cloud and Azure SQL Managed Instance (SQL MI) and re-platforming services from PCF to OpenShift (OCP).
- Architected and modernized secure enterprise integrations across APIs, middleware, ETL, and event-driven patterns using .NET, Azure, Kafka, OpenShift, SSIS, and APIGEE — including integrations with external SaaS platforms such as ServiceNow.

Senior Developer

10/2010 – 09/2015

Data Software Research Company (DSRC), Chennai

- Progressed from Trainee Programmer to Senior Developer — delivering web and desktop projects with C#, ASP.NET, SQL Server, and WPF, managing client interactions, mentoring junior developers, and conducting technical interviews for developer hiring.

Education & Certifications

- Bachelor of Engineering (B.E.), Electronics & Communication Engineering — Annamalai University, Tamil Nadu
- PMP® — Project Management Professional (PMI) · Microsoft Certified: Azure Fundamentals (AZ-900) · PCAP: Certified Associate in Python Programming

Awards

- 100+ Shared Success Appreciations and multiple Manager Spotlight, Champion, and Achieving Excellence (AE) Awards for innovation, engineering excellence, leadership, and delivery impact.

Community & Corporate Engagement

- Core Committee Member, SPARSH — Wells Fargo CSR, Chennai: 1 of 7 members driving CSR programs for the 2,000+ employee Chennai campus (2017–2021), and FACE Team Volunteer, Chennai (2017–2018).