Mayur Mehta

Nashua, NH | Willing to Relocate | +1 (571) 528-7448 | mayurdmehta@gmail.com | Linkedin | Website

PROFESSIONAL SUMMARY

Technical Program Manager with over 6 years of experience leading cross-functional teams in delivering enterprise-scale analytics, ERP, and SaaS programs. Proven track record of improving \$20M+ marketing spend forecasting, automating \$1B+ in payments, and reducing approval cycles by 80% through Agile governance. Adept at aligning stakeholders and driving impact that accelerates delivery and optimizes operational efficiency.

PROFESSIONAL EXPERIENCE

Technical Program Manager - Analytics Operations *Robert Half Inc*

Dec 2022 - Mar 2025

- Directed 40-member cross functional analytics team, delivering data pipelines, attribution models, and executive dashboards that improved visibility and forecasting for over \$20M in marketing spend.
- Established global data governance framework that improved data consistency 30% driving change manage- ment across 200 stakeholders enabling accurate attribution of marketing spend.
- Improved GenAl call-intelligence accuracy from 65% to 90%, driving over 1,000 incremental leads annually and lifting marketing ROI through more reliable closed-loop attribution.
- Delivered a 20% uplift in system adoption by using SQL analysis to spotlight underperforming teams, equipping leadership with targeted insights that accelerated change-management success.
- Cut approval cycles from 2 weeks to 3 days by embedding Agile intake governance, standardizing documentation, and aligning Product, Business, and Engineering teams.

Co-founder and Technical Program Manager

Aug 2023 - Jan 2025

Monospace (LilacMosaic Technologies)

- Secured investor readiness by converting user insights into 3 validated personas and JTBD artifacts, aligning roadmap with fundraising strategy and accelerating launch by 3 months.
- Validated AI design recommendation feature with 10+ beta users, generating adoption insights that shaped 4 core MVP modules and accelerated product-market fit and GTM readiness.
- Boosted delivery velocity 30% by embedding structured program management, mentoring over 15 engineers/designers, and unifying stakeholders to accelerate release timelines.

Technical Project Manager

Jan 2019 - Dec 2022

Akamai Technologies Inc

- Led global tax automation, saving \$4M and ensuring compliance in over 30 markets by integrating OneSource SaaS with Oracle EBS, reducing audit risk and accelerating international scalability.
- Accelerated reimbursements and scaled expense management to over 8,000 users by integrating SAP Concur with Oracle AP, automating 99% of checks and improving reporting timeliness 20%.
- Achieved 99.99% payment efficiency and strengthened compliance controls by automating \$1B in global payments with host-to-host XML transmissions, failover recovery, and secure SFTP connections.
- Reduced inefficiencies 25% and resolved over 100 bottlenecks by aligning KPIs/OKRs to backlog priorities, accelerating delivery cycles and improving ROI on engineering capacity.

Business Systems Analyst Co-Op

Jan 2019 - Jun 2019

Akamai Technologies Inc

- Improved delivery by 20% through KPI dashboards that guided leadership prioritization and risk visibility.
- Delivered 30+ KPI dashboards to senior leadership, enhancing risk visibility and prioritization decisions.

SKILLS AND CERTIFICATIONS

- •Certifications: CSM, PMP, AWS Cloud Practitioner, Digital Product Management (University of Virginia)
- •Methodologies: Agile (Scrum/Kanban), Waterfall, Software Development Life Cycle (SDLC)
- •Data Analytics: Excel, SQL, Domo, Tableau, Cognos, Python, Looker
- •Enterprise Apps: Oracle EBS, SAP Concur, Invoca, Hubspot, Thomson Reuters OneSource, Salesforce
- •Collaboration Tools: Jira, Smartsheet, Confluence, Notion, Miro, Visio, Lucidchart, MS Project

EDUCATION

Master of Science (MS) in Engineering Management (GPA 3.9)
Northeastern University
Bachelor of Engineering (BE) in Computer Science
University of Mumbai

Sep 2017 - Jul 2019

Boston, USA
Sep 2009 - Jun 2015

Mumbai, India