

Naman Sharma

[IamNaman.in](#)

Mumbai, MH | 8890033399 | namansharma0297@gmail.com | [LinkedIn Profile](#)

Automation Manager | Digital Transformation | MBA Candidate (SPJIMR)**

6.5+ years of progressive experience driving & developing automation, analytics, and process optimization across global financial platforms. **Proven record of** leading cross-functional initiatives, integrating advanced tools (Python, Java, UiPath, Alteryx, Tableau), and implementing data-driven automation strategies that enhanced efficiency, accuracy and decision making across the firm. **Passionate about bridging** technology with business strategy to create scalable impact.

SKILLS

Leadership & Strategy: Team Leadership, Sponsors & Stakeholder Management, Process Optimization, Business Transformation, Agile Delivery, Strategic Planning, Mentorship, Agile, Scrum, Risk and Controls

Data & Automation Technologies: Python, Java, UiPath, Alteryx, Tableau, Playwright, Selenium, SQL, APIs, CI/CD, Data Pipelines, RPA, Automation Framework Design, BitBucket, Github

Analytics & Finance: Data Visualization, Dashboarding, Financial Statement Analysis, Liquidity & Capital Metrics (LCR, CET1, ROA, ROE, NIM), Advanced Excel

WORK EXPERIENCE (JP Morgan Chase + Deloitte USI)

JP Morgan Chase, Automation Manager (Asset and Wealth Management) | Mumbai, India | July 2021 – Present

Driving the automation strategy and innovation roadmap for JPMorgan's Big Rock project, IPB Platform Modernization (PMOD), one of the largest global transformation efforts in the firm's history. Collaborating directly with LOB board members & senior executives to define automation priorities, standardize delivery frameworks and deliver data-driven operational insights impacting 500+ global users.

Strategic Leadership & Cross-Functional Impact

- Defined the end-to-end automation roadmap for AWM Operations, presenting strategy decks to LOB leaders for alignment on scalability, stability, and efficiency goals.
- Established delivery governance across test engineering, data validation, and automation streams to standardize practices across the global big rock PMOD program.
- Designed an automated Dashboard and EOD reporting system integrating data from qTest, JIRA and Confluence for 500+ users, driving transparency and leadership decision-making.
- Provided Tech mentorship (200+) (Python, Alteryx, Tableau, SQL) and framework reviews to multiple project teams. Recognized through several Innovation and Excellence Awards (2021 – 2025).

Python Automations

- Developed a Python-based data reconciliation solution for the Market & Static Stream, performing end-to-end comparison of accounts & instruments data. Also utilized in production. Achieved 99% time reduction and 320+ hours saved per quarter. (*Resulted in business logic modifications and technical fixes.*)
- Developed a Python Playwright + Streamlit automation platform enabling non-tech & business users to book & test Brokerage products trades via browser without technical setup. (*Improved user experience and test coverage via non-testers*)
- Created multiple Python utilities to streamline daily workflows, improve data validation across sprint cycles. (*Boosted personal productivity and created additional space for work.*)
- Developed Selenium frameworks using both Python and Java + BDD Cucumber and integrated them with CI/CD pipelines (Jenkins) to enable continuous testing and reporting for complex financial applications.

Alteryx / Tableau Automations

- Built a global Alteryx-Tableau dashboard suite integrated with qTest, JIRA, and Confluence APIs for PMOD project insights. (*Adopted by 500 + professionals globally. Awarded Best Dashboard Award, 5+ hours saved daily*)
- Delivered a Brokerage Fees Automation Solution for IPB and Geneva teams using Alteryx and Tableau to transform and visualize broker data. (*Achieved ~95 % time reduction.*)
- Created and deployed 30+ Alteryx solutions across AWM, cutting manual effort by 95–99% and standardizing reporting governance.

UiPath RPA Solutions

- Designed a RE Framework and engineered 720 UiPath bots for PBA Big Rock, Charles River IMS project, saving 120 hours per month (*Increased coverage and achieved ~90% time reduction*)
- Delivered API-driven RPA automations for trading and banking tools. (*Increased test efficiency and achieved ~90% time reduction*)
- Built an FX Trade Booking automation for Hong Kong and IPB team. (*Achieved ~95% time reduction, 16–20 hours saved weekly. Won Best Automation Solution Award Q3 2022.*)

Deloitte USI, Business Technology Analyst (Consulting) | Mumbai, India | July 2019 – June 2021

Contribution and Project – Health Department of Louisiana State, USA

- Responsible for creating, preparing, and implementing testing strategies for successful software deployments.
- Developed and daily execution of a robust data integrity process which led to restriction of poor information mails being delivered on a daily basis to US Citizens.
- Worked on testing of emergency COVID-19 Enhancements that were successfully deployed which ensured proper Health Care enrollments for the US Citizens during the global pandemic.
- SPOC of the DEV/SIT Team for data updates or insertion queries in SQL on the SIT environment.

EDUCATION

S. P. Jain Institute of Management and Research (SPJIMR), Mumbai | August 2024-2026

- MBA, Post Graduate Programme in General Management **(Ongoing, Fully Classroom, 2 Years Weekend Program | Sponsored finance by JP Morgan Chase | 1st Rank in Semester 1)
- Capstone Project: Project LEAP – Liquidity Efficiency Automation Project (*Enhancing Liquidity Coverage Ratio (LCR) reporting efficiency via AI-based automation*)

Symbiosis Institute of Computer Studies and Research (SICSR), Pune | June 2016-2019

- Bachelor in Computer Applications

India International School, Jaipur | 12th – 2016 & 10th – 2014

Testimonials, Awards & Recognitions

Recognized multiple times across projects at JP Morgan Chase & Deloitte USI.

Full list of awards, testimonials, and recognition highlights available at: www.iamnaman.in