PRAVEEN PHATAK

MAINFRAME PROGRAMMER ANALYST

praveenphatak@gmail.com

+91 9130469142

Pune, India

linkedin.com/in/praveen-phatak

EXECUTIVE SUMMARY

- IT Professional with more than 13 years of experience working for large financial organizations. Currently working with UBS Business Solutions, India for more than 2 years.
- Proficient in Application Development and Maintenance using Mainframe technologies viz. COBOL, JCL, DB2, CICS, VSAM, MQ etc.
- Primarily worked in Banking Payment Systems (Wealth Management and Retail) and Capital Markets domain.
- Experienced in Business / System Analyst and Technology Lead Roles.
- Successful at managing teams, driving progress towards project milestones, quality assurance and on-time delivery using both Agile and Waterfall methodologies.

KEY ACHIEVEMENTS

- Involved in creation of tools and automation initiatives for legacy modernization initiative in UBS Business Solutions.
- Business rules creation and implementation of automation of Incoming Wire Transfer approval process in Morgan Stanley.
- Rewrite of FA Alert system that was responsible for sending notifications for all firmwide transactions in Morgan Stanley. Converted this batch system to real-time alert process.
- Performance optimization for EOD batch cycle for NSDL, India resulting in reduction of batch cycle timings by over 60%.

CERTIFICATIONS

Certified International Payment Systems Professional (CIPSP)

Professional Scrum Master (PSM-1)

IBM DB2 - Certified Database Associate

CORE SKILLS

Mainframe Technologies
COBOL, JCL, DB2, CICS, VSAM

Products / Tools

MQ-Series, DB2 Stored Procedures, IBM-Data Studio, CHANGEMAN, FILE-AID, REXX, SPUFI, TWS, Intertest, DTCU debugger, z-OS Code Coverage

Others

SWIFT Messaging, ISO-20022, XML, JIRA for Agile Development System Analysis & Documentation

Office Tools

MS Word, Excel, Power point, Visio

EDUCATION

Bachelor of Engineering / Computer Science University - RGPV, Bhopal 2002 - 2006 CGPA - 7.67

INTERESTS

Python Programming Blockchain

CAREER TIMELINE

UBS Business Solutions India (DEC-2017 to PRESENT)

DESIGNATION: Authorized Officer / ROLE: Technical Analyst / LOCATION: Pune

- Working as a Senior Analyst / Mainframe Programmer on firmwide legacy modernization initiatives (WMAP) and implementing automation tools for data transformation.
- Responsible for implementing change requests in Clearing and Settlement applications on Wealth
 Management platform. Recent major initiatives being implementation of Clean Shares initiative (SEC
 Action 22D) for Mutual Funds and reconciliation of Large Option Positions between UBS and OCC.
- Responsible for Agile Scrum implementation and monitoring of Scrum practices followed by team, and maintaining JIRA dashboard.
- HSBC Software Development India (OCT-2016 to DEC-2017)

DESIGNATION: Consultant Specialist / ROLE: System Analyst / LOCATION: Pune

- Involved in firmwide initiative of consolidation and integration of segregated banking applications into centralized HSBC platform.
- Leading the design and implementation process for this initiative for US Personal Internet Banking application.
- Tata Consultancy Services Limited (SEP-2013 to OCT-2016)

DESIGNATION: Assistant Consultant / ROLE: Mainframe Tech Lead / LOCATION: Pune

- Worked as a Consultant for Morgan Stanley, leading and managing several change requests in Banking and Payment Services like Wire Transfer Approval automation, Same day ACH implementation, Remote Cheque deposit and Dodd Frank Act regulation.
- Tata Consultancy Services Limited (SEP-2010 to SEP-2013)

<u>DESIGNATION</u>: IT Analyst / <u>ROLE</u>: Mainframe Programmer / <u>LOCATION</u>: New York / Mexico

- Worked as an Onsite Consultant for Morgan Stanley, responsible for firmwide initiative of VSAM to DB2 migration and Branch Number Expansion initiative as result of merger with Smith Barney.
- Worked as a System Analyst and Programmer for rewriting FA Alerts application in Morgan Stanley by converting batch system to real-time process.
- Tata Consultancy Services Limited (SEP-2006 to SEP-2010)

DESIGNATION: Asst. Systems Engineer / ROLE: Mainframe Programmer / LOCATION: Mumbai

- Worked as a Consultant for NSDL India, responsible for Performance Optimization of EOD Batch cycle for depository applications, which resulted in reduction of total batch cycle times by over 50%.
- Also responsible for maintaining the Pledge/Hypothecation & Inter-depository Transfer applications.