

CAREER SUMMARY

Working as Manager at SmartStream Technologies, Mumbai since 2006 with over 11+ years of experience with solution development in BFSI domain. Before SmartStream, worked at Exceed Consultancy Services as Software Engineer cum Build/Release Engineer. Around 2.5 years of experience in developing productivity tools and reporting tools.

WORK EXPERIENCE

Responsible for adapting client requirements to technical requirements in order to develop an appropriate solution for the customer. Responsibilities include analyzing process flows, consulting with clients, preparing design documents, taking part in project meetings, and supporting pre-sales staff. Extensive experience in development of Reference Data Utility (RDU) and Fees and Expense Management solutions (FEMS)

Achievements:

- Recognized as subject matter expert for TLM Transaction Fees and Invoice Management solution (TFIM) with-in FEMS business unit
- Contributed on daily basis towards Full Managed Services offering of TFIM On-Demand
- Contributed on weekly basis towards Application Support of TFIM On-Premise client
- Worked with clients post-implementation on user testing, debugging, support and maintenance
- Co-ordinated project planning, resource allocation, scope, schedule, status and documentation
- Conducted technical workshops and education sessions for customers, development, testing and dev-ops teams
- Managed team of 10 personnel focused on implementing resolutions and updates
- Collaborated closely with upper management to drive strategy through development and implementation of new processes
- Recommended architectural improvements, design solutions and integration solutions
- Improved development quality by implementing use of productivity tools like JIRA, Confluence, Bamboo, Jenkins, Sonar, BitBucket, Pull-request reviews, etc.
- Worked with quality assurance team to set up scripts, test case and automation

protocols

- Development team re-presentative during SOC2 Type-II compliance audit
- Contributed in many TLM solutions - a) Transaction Fees and Invoice Management, b) Morpheus, c) Exception Management, c) Corporate Action Services and d) Reference Data Utilities (RDU)
- Gain expertise in a) Troubleshoot of performance issues, b) Enterprise Integrations and c) User Interface development

Technologies used:

Java/J2EE	ActiveMQ	Oracle DB	MySQL DB	Rackspace	AWS	PL/SQL	SpringBoot				
Camel	PDFBox	POI	JAXB	JMS	JMX	RMI	REST	JBoss	WAS	WebLogic	Drools
MVEL	SmartClient/SmartGWT	RAP/RCP	jQuery	OSGi	Fuse / ServiceMix						

Responsible for contributing to product development as Java developer and managing processes around build / release. Contributed towards production support after gaining expertise on relevant products.

Achievements

- Provided application support for Actuate Formula One e-Reporting application
- Contributed in development of many productivity tools - a) Functional Test, b) Load Test, c) Java Profile and d) Agentless Monitor
- Migration of Java Swing UI to Eclipse SWT UI
- Gain expertise in developing COM/DCOM for establishing communication between Java application and Internet Explorer in-order to record/replay tests
- Gain experience of java bytecode manipulation using JVMPI and JVMTI
- Gain experience of installers - a) InstallAnywhere and b) Install4j
- Coordinated scheduled releases and updates

Technologies used:

Swing	SWT	PDE	VC++	JNI	Unix	MacOSX	HTML	JavaScript	CSS	Tomcat	HSQL
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PERSONAL PROJECTS

Primary objective of this project was to facilitate personal finance management. Ease of uploading bank account statement via plug-in architecture. Secondary objective was to evaluate Apache Isis framework and try DeepLearning4j framework for automatic

categorization of transactions.

Achievements:

- Modular project structure
- Add-on support for custom statement reader
- Inbuilt support for HDFC Bank, Kotak Bank, PayTM
- Specialized screens to manage transaction, manage static data and manage statement reader
- REST API
- Desktop Launcher
- Integration: Github + Travis CI + ReadTheDocs

Technologies used:

Java 8 Apache Isis SWT HSQLDB PdfBox MVEL DL4J Apache Shiro Maven

EDUCATION

PGD in Software Technology

C-DAC (formerly NCST)

2003 - 2004

B.Sc. Physics

Mumbai University

2001 - 2003

LANGUAGE

English (Professional)

Hindi (Professional)

Gujarati (Native)

Marathi (Native)

INTERESTS

Movies, Shows and Shonens

Travelling

Reading

Cricket and Football