MANJIRI JOSHI

Senior Software Developer | Java, MuleSoft | Agile Scrum Methodology

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Summary

I am a Software Developer with 10 years of experience in application development, testing, deployment and support. I also possess extensive knowledge of Agile Project methodologies and API development tools like MuleSoft, which I have utilized for leading teams on various assignments. I have demonstrated strong communication & leadership skills in my tenure and efficiently coordinated with teams across India, Brazil and UK. I hold Bachelor's degree in Computer Engineering with Distinction.

Experience

Senior Software Developer
HSBC Software Development India Ltd.
June 2008 – Till Date
Responsibilities

- Design and implement high quality, high volume transactional services including **design, development, and deployment** of new business functionality
- Active participation in **scrum team, create User Stories** with the prescribed level of detail - provide refined acceptance criteria of all User Stories.
- Collaborate with developers, **program management and product management** in estimating, prioritizing & splitting of Epics
- Prepare **functional specifications** for new products and features. The specifications included descriptions of basic functionality along with definitions of host interfaces (layout and mapping), **GUI requirements, processing flows, database changes**, etc.
- Develop the capabilities through the entire application life cycle, from **design through development, testing, deployment & operational support**
- Provide **code reviews** to assess overall **code quality and flexibility**, and the application of good object-oriented programming techniques
- Drive continuous improvement and continuous delivery in the software development process within an **agile development team**
- Write **automated unit, integration and acceptance tests** as appropriate to support continuous delivery/continuous integration pipelines
- **Enforce quality processes** (such as performing **technical root cause analysis and outlining corrective action** for given problems), measured them and took corrective actions in case of variances and ensure all the project agreed deliverables are completed to the required level of quality.
- Make recommendations on specific aspects of the **operating and plans of the function or unit** at the next highest Organization level.

Projects
HCB (HSBC Core Banking)
HSBC Core Banking (HCB) provides functionality for bank deposit and lending products capable of supporting all customer groups and geographies. HCB follows service Oriented architecture, which includes global, regional and local layers. Global layer is built which is common for all geographies. Regional layer is separate for every region covering all the regional requirements for banking and gets fit on top of global layer.

- **Digital System API**
  API Development for Digital Systems

- **Core Banking Standard Message (CBSM)**
  Core Banking Module Implementation

- **HCB Regional Development - Lending**
  HSBC Core Banking Development Project

- **HCB Deployment - Deposits**
  HSBC Core Banking Deployment

- **HCB Regional Development - Deposits**
  HSBC Core Banking Development Project

- **HCB Global Development - Deposits**
  One HSBC – Core Baking Project

- **GFCP (Clarity – Enhancements)**
  Project Governance Tool Enhancement

Skill Summary

Applications & Technologies	Java, MuleSoft, IBM Mainframe
Databases	SQL Server, DB2
Languages	Java, SQL, Cobol, CICS, JCL
Methodologies	Agile SCRUM Methodology, Devops
Developer Tools	Mule AnyPoint Studio, ISPF & Endeavor, Jenkins, GitHub, Devtest Lisa Virtualization tool
VISA	**Australian Permanent Residency (PR) VISA**

Education
Bachelor degree in Computer Engineering with Distinction

References
Available upon request