SWATI PIMPRALE

Senior Java Developer/Production Support Lead

Accomplished professional with an experience of **over 9 years** in all aspects of **DevOps, Software & Application Development** from concept through delivery of next generation applications and customizable solutions, Requirements Gathering, Application Architecture & Design, Debugging & Testing, Quality Analysis and System Operations; targeting strategic-level assignments with an esteemed organization

Location Preference: **Pune**

✉ **sspimprale@gmail.com**   📱 **+91-8087349005**

CORE COMPETENCIES

Software Development Lifecycle

Agile (Scrum/Kanban) Methodology

DevOps

Production Support

Service Delivery Excellence

Technical/Solution Consultation & Architecture

Troubleshooting & Debugging

Requirement Gathering & Analysis

Technical/ Functional Documentation

Change/Incident Management

Client & Stakeholder Relationship Management

Strategic Planning & Execution

Cross-functional Coordination

Risk Mitigation & Control

Team Management & Leadership

CERTIFICATION

- **Oracle Certified Java Programmer 6.0**

EDUCATION

- **B.E. (Computer Science)** from SSGMCE, Shegaon in **2011**

PROFILE SUMMARY

- **Performance driven IT professional** with an analytical bent of mind offering a success in supervising, planning & managing multifaceted & complex projects and spearheading all aspects pertaining to **Software Development, People Management and Quality Assurance** across **banking domains** (both offshore & onshore in Guangzhou China for Ringfence Bank project) using **Java, Spring, Spring Batch, Spring Integration & Spring Boot frameworks**

- Notable success in managing all activities starting from **understanding customer requirements**, identifying the right technology stack, deriving the right solution, feasibility study, implementation, process stabilization, performance monitoring, key metrics development, resource deployment, stakeholder reporting, solution planning, architectural design, evaluation & solution implementation, scalability, risk assessment & mitigation, migration & transformation

- Leveraged capabilities in spearheading **Software Development Lifecycle (SDLC)** from concept through delivery of next generation applications and customizable solutions; entailing all aspects pertaining to Requirements Gathering, Application Architecture & Design, Debugging & Testing, Database Modelling, Quality Analysis, System Operations & Maintenance

- Insightful expertise in implementing **Agile Methodologies** with skills in directing teams and maintaining high-quality deliverables within time and budgetary parameters; played a key role in steering the entire projects & project planning, scheduling, monitoring, controlling & configuration; played a role of **Scrum Master** in **Scrum and Kanban framework**

- Showcased excellence in **writing test cases** from requirement specification, use case scenarios & execution of test cases; implemented quality standards through participating in the initial software development stages; validated and enhanced the existing QA plan and strategy

- **Self-driven with a passion for technology**; skilled in grasping the big picture and conceptualizing, developing & applying appropriate, practical technology/mix of technologies that meet business needs while minimizing risks and ensuring the management of design phases in compliance with quality standards

TECHNICAL SKILLS

Showcased excellence in advanced development methodologies, tools and processes; possess insightful intelligence in technical aspects encompassing:

Java	J2EE	Spring Batch	Spring Integration
Unix	Spring Boot	IBM MQ XML	Oracle
MySQL	Control M	Connect	Production Support
Jenkins	Ansible	Direct	Geneos

AWARDS & REWARDS

- Recognized with multiple rewards & recognitions throughout the career:
  - **RISE Award (Recognition of Individual's Superior Efforts)** for outstanding performance within the team
  - **TEAM Award (Together Everyone Achieves More)** for outstanding performance as a Team
  - **Pat on the Back Award** for successful contribution in Production Stability and Automation

💼 ORGANIZATIONAL EXPERIENCE

Jun'11 to Present
HSBC Technology India, Pune

Growth Path:

Sep'16 to Present
Consultant Specialist

Apr'13 to Sep'16
Senior Software Engineer

Jan'12 to Mar'13
Software Engineer

Jun'11 to Dec'11
Trainee Software Engineer

Highlights:

- Managed the **design, development, testing & production releases** for Spring Based Projects
- Used various environments such as **SIT / UAT with IBM MQ, Connect Direct & so on**
- Acted as a Lead Developer in various **TREATS (Treasury System) Migration projects**
- Worked as **Production Support Lead** for maintaining application stability and automation; worked to minimize the production tickets & problems
- Hands-on knowledge in processes entailing **GSD (Global Service Desk), QC (Quality Center), Control-M, Geneos (Monitoring Tool)**
- Acted as a single point of contact for **Geneos Migration and Implemented Application Monitoring**
- Implemented **Code Scan Tool - Checkmarx** in CICD Worked Independently Oracle Database Migration
- Worked on **Linux Server Migration**
- Automated Manual Tasks within team **(Weekend Support)**
- Worked on the **POC of Machine learning** in Java (Weka) along with Spring Boot and AngularJS

Roles Across The Career:

- Directing the **Application Development Lifecycle (SDLC)** right from requirement analysis, documentation (functional specifications, technical design), coding, testing & debugging to maintenance of proposed applications using Agile Methodologies
- Liaising & maintaining strong relationships with **Business Sponsors, Business Owners, Analysts, Developers and Testing Teams**
- **Mapping client's requirements** & providing them best solutions involving evaluation & definition of scope of project and finalization of project requirements
- **Designing, developing, testing, troubleshooting and debugging the applications**; providing post-implementation, application maintenance and enhancement support to the client with regards to the product / software application
- Monitoring projects from **conceptualization, visualization to technology mapping** and final execution of projects while conducting need assessment
- **Architecting technology-based solutions** for enhancing functional efficiency and achieving business excellence
- **Front-leading delivery of projects** from the stage of initiation till monitoring & control including planning, estimation & scheduling, integrating change control, planning risk responses and contingency planning
- Managing **program & project progress** as per scheduled deadlines for various tasks and taking necessary steps for ensuring completion within time and effort parameters; ensuring zero defects within time, post production support and knowledge transfer
- Providing leadership and overall direction for **Product Architecture, Design and Releases**, in lieu of rapidly changing, highly competitive marketplace**; driving business strategy & 'big picture' focus** for the assigned business unit; ensuring that product owners contribute to the overall product roadmap & portfolio objectives
- Planning & organizing **scrum meetings**, facilitating sprint planning & review meetings, capacity planning, sprint retrospective meetings, sprint backlog, story estimation, daily stand-ups, iteration & release planning and reviews
- Providing IT solutions based on **ITIL best practices** that focus on the people, process, technology & information perspectives of providing integrated organization wide business solutions within the IT infrastructure
- Recording **software defects and providing technical descriptions and evidence**, reviewing technical & functional design specifications for ensuring understanding of individual deliverables
- Monitoring teams **adherence to agile process** during project execution Identify issues and assist team to resolve the same
- **Focusing on people and Continuous Improvement** all the time; providing team a platform for improvement; creating a safe environment for healthy conflict and meaningful collaboration
- **Deploying standard test processes and deliverables** (defect management & quality metric reporting) within the gated process to streamline testing, support automation and manual testing efforts
- Conceptualizing **quality standards** for various operational areas, implementing quality systems & procedures to facilitate a high-quality experience, while adhering to the Service Level Agreement (SLA)

📇 PERSONAL DETAILS

Date of Birth: 31st January 1990   **Languages Known:** English, Hindi & Marathi   **Address:** Pune, India