VARSHA DIPAK MUTALIK

Mobile: (408) 813-6770   **Email: varshamu18@gmail.com**

- Project and Program Management Certified professional from UCSC Silicon Valley extension.
- Total 10 years of development as well as Team Management experience in java projects for clients like HSBC, Citi, BNY Mellon
- Excellent analytical, communication, problem solving, team handling, presentation, and leadership skills.
- Strong experience with Agile and Waterfall Methodologies as well as tools like Jira, MS Projects. Have experience in creating documents like Project Charter, SWOT Analysis, Risk Analysis, product backlog, estimations. Played a role of Scrum Master in the team.
- Worked through all stages of Software Development Life Cycle (SDLC). Strong, dependable, and reliable resource for the organization.
- Have been onsite to UK and Poland to build good relationship with client, requirement gathering and team mentoring.
- Expert in Agile and Waterfall Methodologies. Strong experience with JIRA, MS projects

Education

- Completed Certification in Project and Program Management from UCSC Silicon Valley extension June 2016- March 2017
- Bachelor of Engineering in Information Technology   2002-2006   GPA(3.5/4)

Certifications

- Project and Program Management Certification
- Sun Certified Java Programmer
- Sun Certified Web Component Developer
- NSE Certification in Financial Markets (Beginners' Module)

Technical Skills

- Software Methodologies   : Agile Scrum (Scrum Master), Waterfall Model
- Languages   : Java, J2EE, SQL/PL-SQL, C, C++, Angular JS
- Frameworks   : Spring, Hibernate, Maven
- Internet Tool & Technique : IReport Designer, JSP-Servlet, Tableau, Jira, MS Projects
- Database   : Oracle 10g,11g
- Operating Systems   : Win 9x/XP, Win Ser 2000/2003, Unix, Linux

WORK HISTORY

iNautix Technologies (A BNY Mellon Company)
Project Lead (1st Dec14-25th May 2016)
Technical Lead (8th June12-31st Nov14)

Project II: Actuate Replacement (Business Area: Investment Banking)
Tools: JIRA, MS Projects   Technology: Jasper / Oracle / Java

Description: Played a big role in company's cost saving planning. All the reports running on Actuate Server are migrated to Jasper server for cost saving purpose.

- **Managed the cost saving project with the team size of 7 with complete responsibility.**
- Responsible for Daily Stand Up meetings, appraisal Meetings, Business Meetings.
- Developed utilities to save the time for repeating time consuming activities.
- Involved in complete analysis of existing reports including DB procedures/ UI validations/server side validations/Actuate Report designs
- Taken care of complete testing as business analysis data was involved in the Database.

Project I: US Mortgage Market-USMM (Business Area: Investment Banking)
Technology: Java/JSP/Spring/Hibernate/Oracle 10g

- **Worked as Technical Lead for this project with the team size of 5 people**
- **Used Agile methodology for the project**
- Involved in Requirement Gathering/Estimations / Design /Coding of the project/Code Review
- Guided the team and helped in resolving critical issues to avoid project delays.

Oracle Financial Services Software Ltd.
Senior Consultant (11th Oct 10-25th May 12)

Project I: Worldlink Payment Services (Business Area: Business Internet Banking)
Technology: Java/JSP/Spring/Hibernate/Oracle 10g

Description: Worldlink Payment Services is a complete global transaction solution that makes cross-border payments secure and easy without having to maintain local currency accounts. Worldlink instructions are transmitted for processing via citiDirect online banking. Worldlink has been further customized, which gives the ability to banking users to view required information regarding transactions through User Interface, to see the reports of the required transactions.

- Involved in understanding Business Requirements, estimations, implementation, testing and code review.

HSBC Global Technology, Pune
Software Engineer (17th Jan 07-8th Oct 10)
Trainee Software Engineer (17th July 06 – 17th Jan 07)

Project I: CEE - Personal Internet Banking (P2G) (Business Area: Personal Internet Banking)

Technology: Java/JSP/Servlet
Description: This was the implementation project for Central East Europe entities. To reuse existing IT platforms and give the extra facilities / functionality to the existing Internet Banking User as well as introduction of new User Type (Advance User) where already Premier and Business user types are existing.

The implementation of WAB, Site Search, GAV (Global Account View), themes and skins was also the part of this project.

- **Handled responsibility of onsite coordinator. Worked closely with end customer and internal development teams.   including building client relationship, with business/client for requirement Gathering**
- **Organized all complex activities to deliver project in time.**
- Provide High level details of the new processes and changes to existing processes to meet the design

- Preparation of Technical Specification, Coding, Unit Testing and Peer Reviews of the modules
- Implementation and development of themes and skins
- Implementation of different components like Web Application Builder, Site Search, Global Account View.

Project II: CEE - Business Internet Banking (B2G) (Business Area: Business internet Banking)
        Technology: Java/JSP/Servlet
        Description: This was the implementation project for Poland entity. It gives some different functionality to the business users like Add/modify existing user, authorization in addition to functionality provided for personal banking.

- **Onsite experience to Poland and UK for complete responsibility for the project.**
- This project is singly handled from gathering business requirement to testing,deployment.