**M.R.SREEKANTH, PMP**

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| **Summary** |

* 15 years of experience in IT with 13.5 years of experience in QA / Testing and 1.5 years experience in Development.
* 13 years of experience in leading the teams.
* 7 years experience in Testing and People Management.
* 6 years of experience in managing QTP automation teams, 3 years experience in automation with Win runner.
* 5.5 years experience in White-box testing in Java, C++, and SQL/PL/SQL.
* Good experience with Oracle Apps – ICIDBI, Workflow, BPEL PM, E-business Adapter, and ESB.
* 1 year experience in programming in Java, Java script.
* Experience in working with XML, HTML, and Front Page.
* Experience in Security, ADA testing, Load testing and installation of Database, Application Server, Workflow product.
* More than 3 years experience in UNIX, Solaris, 1 year experience in Macintosh 9.x,OS X.
* Efficient and Effective QA Manager/Coordinator/ Team Player with very good Interpersonal and presentation skills.
* 3.3 years experience in Oracle Apps, 9 years in to BFSI (banking financials) including retail, wholesale banking and mutual funds.
* Received Shared Success awards twice, Achieving Excellence.
* Saved $20000 in the process improvements in one year.

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| **Technical Expertise** | | |
| **Technology** | **Details** | **Experience (Months)** |
| Automation | * QTP automation team management/lead * Win runner * Load runner | 72  36  3 |
| Languages/Scripting   * Programming | * Java, Java script * C++ * Oracle (PL/SQL) * COM, VB script * Shell scripts | 26  24  24  9  6 |
| Database | * Oracle 10/11g | 40 |
| Operating System | * Windows * Unix/Linux * Mac | 84  48  12 |
| Tools   * Test management * Defect tracking * Source Code * Others | * Quality Center * Quality center, Clear Quest, Silk Radar, Bugzilla * Perforce * Microsoft Visio, Front page * Jaws, Jprobe, Rational Purify, Quantify | 60  24-36 months each  9  6  12 |
| ERP | * BPEL PM, Ebiz Adapters | 8 |

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| **Domain Expertise** | | | |
| **Domain** | **Specific Areas** | **Experience (Months)** | |
| 1. Banking | Wholesale  * Banking | 80 108 | |
| 2. CRM, ERP | Daily Business IntelligenceWorkflowManufacturing | 12 24  3 | |
| 3. Telecom | Network connectivity | 9 | |
| 4. Medical (Health Care) | Medical devices, Health care | 4 | |

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| **Education** | | | |
| **Degree/Post Graduation.** | **Qualification Details** | **College / University / Institution** | |
| Graduation | B.Tech. (ECE) | G.P.R.E.C. /S.K.D.University | |
| P.G.D.B.M. | Post Graduate Diploma in Business Management | Central university of Hyderabad (H.C.U.) | |

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| **Professional Activities, Certifications & Training attended** | | | | |
| **Certification/ Course** | **Institution** | **Year** | **Duration** |
| **PMP** Certification  PMP training | PMI  Indus | 2012  2011 | 5 days |
| QTP | WFIS | 2009 | 2 days |
| Quality Center | WFIS | 2010 | 1 day |
| Estimation techniques | WFIS | 2009 | 1.5 days |
| Management excellence | WFIS | 2011 | 3 sdays |
| Wholesale banking | WFIS | 2009 | 2 days |
| Load runner, BPEL, Team building | Oracle | 2006 | 1.5 days |
| **Java certification** | Sun micro systems | 2001 |  |

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| **Experience Summary** |

* **Senior Manager - HCL March 2015 – Till Date**

**Description:**

Merck Serono Project is a project in health care and medical domain. Easy pod connect is an application that will be enhanced further in functional, performance, localization, and data migration.

**Roles and Responsibilities**:

* Plan, estimate, monitor, track, control and close the projects.
* Functional, Automation (Selenium), Performance (Jmeter), Localization, Data migration and Security testing (Qualys guard).
* Improve automation coverage.
* Partner management, manage stake holders expectations.
* Risk/Issue Management.
* Finance management.
* Drive Project, Quality metrics for development and testing groups.
* Drive Defects RCA process.
* Evaluate and implement right tools.
* People management, it includes setting up of goals, assessment, appraisals, providing feedback, creating the development plan and address training needs of the team.
* **Senior Manager - Consultant Feb 2014 – Feb 2015**

**Description:**

Provide consultation in QA and Project, Program management.

**Roles and Responsibilities**:

* Setup processes, templates and QA organization.
* Plan, estimate, monitor, track, control and close the projects.
* Functional, Automation (QTP), Performance and Security testing.
* Migrate QTP(11.0) scripts to UFT 12.0.1.
* Create nightly scheduled automation suite.
* Improve automation coverage.
* Created templates, processes, and got new tools evaluated and kept it for efficiency.
* Partner management, manage stake holders expectations.
* Risk/Issue Management.
* Finance management.
* Drive Project, Quality metrics for development and testing groups.
* Drive Defects RCA process.
* Evaluate and implement right tools.
* People management, it includes setting up of goals, assessment, appraisals, providing feedback, creating the development plan and address training needs of the team.
* **Technology Manager - QA, Wells Fargo, Hyderabad Nov 2009 – Jan 2014**
* **QA Lead Wells Fargo, Hyderabad March 2007 – Oct 2009**

**Description:**

In Wholesale line of business, I am responsible for Testing/Development of SFITS applications. In testing both functional and automation testing are covered. Java, J2EE is used in development of these applications.

**Roles and Responsibilities**:

* Delivery/Project management of 10 applications, coordinate, communicates with the India and US partners. Manage stake holders expectations.
* Manage functional/performance/automation testing teams.
* Involved in project initiation, planning, estimation, monitoring, execution, and closure.
* Ensure the quality of the deliverables through the review process i.e. with code review, test case review and automation scripts review. I do review the estimation, requirements, test plans and frameworks.
* Identify automation areas, automate wherever possible, and improve the automation coverage.
* SFDC (Salesforce.com) test management.
* Risk/Issue Management.
* Finance management.
* People management, it includes setting up of objectives, appraisals, providing feedback to team members, creating the development plan and address training needs of the team.
* Drive the metrics program across the groups (Dev/QA).
* Involved in setting up of the teams for more than 20 applications, initiated knowledge transfer and had smooth transition of the application work (Dev/QA) to India teams.
* Involved in organization initiatives such as delivery focus, project management, and the metrics program.
* Saved 20k USD per year through test data creation automation and got appreciation for the same.

**Environment:**

Software : Java, Junit, Quantify, Quality Center 10.0, ALM, BPM-Lombardi

OS : Windows 2k, Solaris, Linux, Mac OS.

Database : Oracle 9i/10.x/11g.

Test Automation Tools : QTP10, Win Runner 8.0

Performance Tool : Load Runner

Bug db Tools : QC, Clear Quest

* **As a Project Lead at Oracle, India, Hyderabad Jan 2004 – March 2007**

**Oracle workflow, E-Business suite Adapter Sept2004 – March 2007**

**Project Description:**

Oracle workflow is designed for an enterprise which has work hierarchy in the enterprise. The work will be flown to different hierarchy to complete the business process or to accomplish the task.

E-Business suite Adapter is used to connect to Oracle Apps instance and using this any BPEL process can be designed and executed.

**Role:**

1. Led/managed the teams of WF, ECX, Irep, CLN UI, Standalone workflow and JBES testing.
2. Coordinated with the DBA, QA mangers in US, Dev teams and tracked the work status and resolved issues in Functional/API testing.
3. Involved in standalone Workflow testing by doing the workflow installation (IAS, db) on Solaris, Linux windows.
4. Verified the configuration files, logs after installation and log good qualifies bugs.
5. Database ship home integration test, IAS integration testing for minimal acceptance test.
6. Automate test scripts using **Win Runner**, shell scripts to load the data and Run the regression test scripts.
7. Responsible for testing of ECX (XML-Gateway), EDI, Workflow UI, Integration repository, CLN, Enterprise manager grid control, OAM Mailer.
8. **Performed Security, Load testing and ADA testing. Used Jaws tool for ADA testing.**
9. Involved in test planning, testing of E-Business Suite Adapter, ESB Adapter.

**Environment:**

Software : Oracle Apps 11i/R12 Forms, JInitiator, Java, Perl, Shell script, BPEL, ESB

OS : Windows 2k, Solaris, Linux.

Database : Oracle 9.2.0.5/10g (10.1.2, 10.2)

Test Automation Tool : Win Runner 7.5 using Citrix (Tarantella), Load Runner

Middle Tier : Oracle IAS 9.2.0.4, 10.1.2, 10.1.3

Bug db Tools : Oracle Bug db.

Products released: Certified standalone workflow 10.1.2, 10.2 and workflow with oracle apps in 11.5.10 CU2, CU3.

**Interaction Center Intelligence-Oracle CRM: Jan2004 - Sept2004**

**Project Description:**

Interaction Center Intelligence (ICI) is a web based operational performance management system; ICI enables the call center managers to monitor, track the agent's performance statistics and perform an appropriate action. It allows the managers to allocate tasks and adjust the resources.

**Role:**

1. Involved in testing of the ICI's Email Center Management, Inbound Telephony management applications DBI (Daily business intelligence
2. Logged bugs for DBI functional flaws, UI, Setup issues
3. Developed automation scripts using Win runner.
4. Coordinate the responsible QA manger at HQ and Dev team, PM team in India and HQ (Head quarters)

**Environment:**

Software : Oracle Forms, Jinitiator, Java

OS : Windows 2k

Database : Oracle 9.2.0.5/10g

Test Automation Tool : Win Runner 7.5 using Citric (Tarantella)

Bug db Tools : Oracle Bug db

**April 2003 – 13th Jan 2004**

**IPass Connect (Remote Access Service):**

**Project Description:**

As the project aims to get corporate network connectivity by remotely accessing the local available Internet service provider with the Laptops, Palmtops at Airports, Hotels etc

**Role:**

1. As a team member involved in writing test programs, test drivers in VB to call VC++ COM components.
2. Through Test drivers achieving good code coverage, Generate reports on Memory Leaks, Run Quantify.
3. Writing the Unit test plans.
4. Code walk through, Investigate on bugs, bug Fixes and Debugging the code in VB, VC++.
5. Test environment setup by building COM components in VC++, registering required dlls, COM dll, and exes.
6. Worked in IPC functional testing and managed team of 4 people for 1month.

**Environment:**

Software : VC++, VB, COM, Java

OS : Windows 2k, Mac

Database : Oracle 8i

IDE : VC++6.0(VisualStudio6.0)

Test Framework : VBUnit3, VB

Source control : Perforce

Tools : Rational Pure Coverage, Purify, Quantify

**DMSXDK API Testing - XDK1.9 (Extension development kit) Sept 2002-March 2003**

**Project Description:**

DMS XDK is DMS extensible kit that will be sold to customers for further customization. XDK contains the API functions in Java/C++ and built with the help of CORBA.

**Role**:

* 1. API functions testing in Java/C++, written test drivers in Java/C++ to test the given set of CXT API functions to ensure that all libraries, headers are proper and logged defects using SilkRadar2.0
  2. Done acceptance, regression testing on weekly builds and sending acceptance test report to the senior management
  3. Written master test plan, unit test plans for the API functions, Acceptance testing of sample extensions of build of XDK1.9.
  4. Test environment setup for XDK1.9 on Mac OS 9.x, X, Win2k, XP, and Documentation Verification
  5. Reviewed Requirement documents of DMSXDK1.9, DMS1.9, EPS1.9, Process Engineering and given the reviewed comments
  6. Reviewed XDK1.9 test plans, Test case documents and given reviewed comments

**Environment:**

Software : C++, Java, CodeWarrior7.1, Visibroker for C++3.3.4, Visibroker for java 3.4, Omnibroker1.0, jdk1.2.2

OS : Win 2000, XP, Mac OS9.2.2, OSX, Sun Solaris 5.8

Tools : Silk Radar (Defect tracking system), FrontPage2000, BoundsChecker

Servers : Tomcat, DMS Server (Client server technology)

Clients : QuarkXpress5.01, 4.11, DMS1.9 clients

IDE : VC++6.0(VisualStudio6.0)

**DMSXDK - XDK1.6, XDK1.6.1 Dec 2001 - August 2003**

**Project Description:**

DMSXDK - XDK1.6, XDK1.6.1 (API testing) and DMS1.6 (black box testing) Dec2001-Aug2002

Involved in Test planning, written test drivers, generated log files, Test environment set up. Did Acceptance testing, regression testing, regressing the bugs for every weekly build. Responsible for Verification and Validation of DMS XDK16, XDK1.6.1.Coordinated team for XDK1.6.1 testing

**Role**:

1. CXT, SXT API functions testing in C++/Java, Written test drivers in C++/Java to test the given set of CXT, SXT API functions to ensure that all libraries, headers are proper and logged defects using SilkRadar2.0
2. Acceptance, regression testing on weekly builds
3. Written unit test plans for the API functions, Acceptance testing of sample extensions of build of XDK1.6, XDK1.6.1.
4. Test environment for XDK on Solaris 5.7, Mac OS 9.x, WinNt, and Documentation Verification
5. Reviewed XDK test plans, Test case documents and given reviewed comments
6. Given training on CXT, SXT API testing and on test planning to the new team members
7. Team Coordination for the XDK1.6.1 testing
8. Tested weekly builds, Alpha, Beta, Final candidate, GM candidate by verifying CD build structure

**Environment:**

Software : C++, Java, CodeWarrior7.x, Visibroker for C++3.3.4, Visibroker for java 3.4, Omnibroker, jdk1.2.2, jdk1.3

OS : Win NT, Mac OS9.1, 9.2.2, Sun Solaris 5.8

Tools : Silk Radar (Defect tracking system), Silk test (For documentation verification), FrontPage

Servers : Apache, Tomcat

IDE : VC++6.0(VisualStudio6.0)

**SQA Tool (Software Quality Assurance tool) Sept 2001**

**Project Description:**

This tool manages the quality related activities of the organization, which will be useful to do SQA audits for the projects in the organization, These audits will be done by the SQA's , PM's, Lab Rep, SEPG

**Role:**

1 Feasibility study

2 Analysis and Design of screens for the Admin, PM, Monthly process Review, Database.

3 Reviewed the screen designs, class design of other team members, and the SRS.

**Environment:**

Client : HP-ISO, Bangalore.

Team Size : 5

Software : Java, JSP, JDBC, Oracle 8.1.6.

OS : Win NT, HP-Ux

Tools : JTest, JProbe, TOAD.

**Log Analysis Tool Sept 2001**

**Project Description:**

This tool extracts log information from a single e3.log file in Nimius to help the customers to know the transaction wise information. ODS data is in the form of XML format.

**Role:**

1 Developed statistics module for Log Analysis tool

2 Made configuration file which contains Operational Data source data (database)

3 Written programs in java, which fetches the data from the ODS database based on the configuration file (xml file).

4 Involved in analysis, coding, design and unit testing. Written test drivers for unit testing

5 For unit testing used JTest for Static Analysis and JProbe for code coverage

**Environment:**

Client : Raiffesion Switzerland, Vilnius.

Software : Java, XML, E3, Oracle 8.1.5.

OS : Win NT, HP-Unix 11.0

Tools : Jtest, Jprobe, TOAD.

**Nimius (E-banking)**  **1st Sept 2000 - August 2001**

**Project Description:**

This is developed for E-banking business and involving in Financial Information, Brokerage, Customer Contract, Web Printing tool, Asset Information modules which deals with shares and various transactions like payment etc.

**Role:**

* 1. Involved in Black-box, White-box testing of Financial Info, Web Printing, Brokerage, Asset Info modules
  2. Done Test environment setup, installation testing and checking it in to soft bench
  3. Automated all modules tests by using Win Runner, Test Director Tools
  4. Logged defects found using Bugzilla (bug tracking tool) and regressed defects and done regression testing
  5. Written test cases for asset Info, Brokerage, Financial Info modules for Java Client and reviewed test case documents.
  6. Unit testing of source code for code coverage and for analysis using Jtest, Jprobe

**Environment:**

Client : Raiffesion Switzerland.

Team Size : 12

Special Software : JAVA 1.2.1, HTML, Jsp, Ejb, Weblogic, E3, JRun, Softbench.

Browser Type : Internet Explorer 5.0, Netscape 4.7

OS : Win NT, HP-Unix11.0.

Tools : Win Runner, Test Director, JTest.

**HPSkills Oct 2000**

**Project Description:**

This project aims at conducting online tests for the new joiners in the organization, which is developed using Java, Jsp, and HTML

**Role:**

1 Testing this Project and reviewed documents of Design, Test plan and test case documents

2 Automated tests for this using test automated tool Win Runner

**Environment:**

Team Size : 2

Special Software : JAVA 1.2.1, HTML, Jsp, Ejb, Weblogic, E3, JRun, Softbench.

Browser Type : Internet Explorer 5.0, Netscape 4.7

OS : Win NT, HP-Ux.

Tools : Win Runner, Test Director

**Search Engine:**

**Nov 1999 – April 2000**

**Project Description:**

This Application aims at producing Search results without accessing the server ,i.e. client side getting search results is very faster, this is applicable for a website, initially all pages are indexed by java and maintaining a database .,then this database can be used to produce search results.,reults includes file size, last date modified, along with URL.

www.justtakeit.com, www.stee.com.sg

**Role:**

1 Analysis of the Search engine project requirements

2 Designed screens, search data and incorporated through HTML, Java script

3 Coded using Java, Java script for searching the html, .doc, and .txt files of the web site

4 Incorporated in the websites, intranet sites

5 Prepared Test plan and test case documents and tested the application with positive, negative data.

**Environment:**

Client : Singapore Technologies, STE Singapore

Team Size : 2

Special Software : JAVA 1.2, HTML, JavaScript, Frontpage2000, Decafe.

Browser Type : Internet Explorer 5.0, Netscape 4.5

**Sparsh Bazaar**

**Project Description:**

This web site is specially designed for Online Shopping and for women's oriented stuff like Fashion & Beauty, HealthCare, Women's Help line, News and Entertain ment. Here Merchants can register them and have their own login and can advertise about their products. They can do business through Online and can send Invoice. It is useful for Merchants and customers.

**Role:**

1 Design of the web site, coding with Java, Java script

2 Tested the application

3 Used Xara Web style, Adobe Photo Shop, Front Page, Netscape for design.

4 Added No of Hits Counter to the site to give no of times the site hit by people.

**Environment:**

Software : JAVA 1.1.4 / HTML

Browser Type : Internet Explorer 5.0, NetScape 4.5