

## Reiish Radhakrishnan

### SUMMARY:

- About 3 years of Information Technology experience in the field of software design, development and testing of web based applications developed in JAVA/J2EE with Oracle, SQL server, MySQL as the back end databases.

### Current Employment Details

<b>Employer</b>	ORCC Solutions
<b>Designation</b>	Software Engineer

### EDUCATION QUALIFICATIONS

Education	University & Year	Percentage
10 <sup>th</sup> (Anglo-Indian Board)	St. Joseph's Boys' Anglo Indian Higher Secondary School, Coonoor.	85.4%
12 <sup>th</sup> (State Board)	St. Joseph's Boys' Anglo Indian Higher Secondary School, Coonoor.	88.1%
B.E Computer Science and Engineering (Anna University, Chennai)	PGP College of Engineering and Technology, Namakkal	76.1%

### TECHNICAL EXPERIENCE:

<b>LANGUAGES:</b>	Java 6.0
<b>DESIGN</b>	UML( Usecases, Class Diagrams ,Sequence Diagrams)
<b>RDBMS:</b>	Oracle 10g, MySQL, SQL SERVER,IBM DB2
<b>WEB &amp; CLIENT-SERVER TECHNOLOGIES:</b>	J2EE (JSP-Servlet/Struts, MVC2, Hibernate, JSF basics), HTML, JavaScript.
<b>APPLICATION/WEB SERVERS:</b>	Apache Tomcat./JBoss
<b>OPERATING SYSTEM:</b>	Windows XP
<b>TOOLS:</b>	<b>Eclipse IDE, SQL Developer, Star UML, Toad, Multimedia management studio, MySQL Browser.</b>
<b>CONFIGURATION MGMT:</b>	TFS,VSS

### MAJOR ASSIGNMENTS:

July'12 – Till Date	
<b>Project:</b>	NGPC (Next Generation Protocol Converter)
<b>Environment:</b>	Core Java, J2EE(struts, web service), Hibernate, SQL server, XML,ANT.
<b>Role:</b>	Developer

### Brief description of the project:

NGPC is an enterprise framework (product). NGPC is responsible for communication between the client and the financial institutes (FI). NGPC converts the client protocol into a common protocol processes the request and sends the same to FI in FI compatible protocol.

**Responsible for:**

- Test Cases & Design Docs for the Development Activities.
- Application coding/development.
- Fixing the defects.
- System Testing, Integration Testing.

Feb'12 – Jun'12	
<b>Project:</b>	<b>Query Messaging System</b>
<b>Client</b>	<b>ING Vysya bank ltd.</b>
<b>Environment:</b>	<b>Core Java, JSF, Oracle 9i</b>
<b>Role:</b>	<b>Developer</b>

**Brief description of the project:**

Query Messaging System (QMS) reads the SWIFT out files/message files and processes them. Required data is inserted in to the database and user interface is created for user to respond to the messages.

**Responsible for:**

- Client Interaction and Gathering requirements.
- Design Documents for the Development.
- Application Development/Coding.
- Unit Testing.

Dec'11 – Jan'12	
<b>Project:</b>	<b>ARB Call Tracker Application</b>
<b>Client</b>	<b>ING Vysya bank ltd.</b>
<b>Environment:</b>	<b>Core Java, JSP, MS SQL Server 2005</b>
<b>Role:</b>	<b>Developer</b>

**Brief description of the project:**

ARB Call Tracker application allows Bank employees to enter data for SGSY and SJSRY schemes under RBI guidelines and generate reports for the same. It also tracks the status of every branch entry.

**Responsible for:**

- Client Interaction and Gathering requirements.
- Design Documents for the Development.
- Application Development/Coding.
- Unit Testing.

Sep'11 – Dec'11	
<b>Project:</b>	LRD Report Generation Application
<b>Client</b>	ING Vysya bank Ltd.
<b>Environment:</b>	Core Java, MySQL 5.1, Hibernate.
<b>Role:</b>	Developer

**Brief description of the project:**

LRD Report Generation Tool is used to generate report for with three input files as the base that will be received from three different applications (Profile, Triumph and Nucleus). The report rates every customer based on the transactions made and the outstanding amount and generates a report in the designated format.

**Responsible for:**

- Client Interaction and Gathering requirements.
- Design Documents for the Development.
- Application Development/Coding.
- Unit Testing.

Jan'11-Sep'11	
<b>Project:</b>	MIS
<b>Client</b>	ING Vysya Bank Ltd.
<b>Environment:</b>	Core Java, Oracle, JSP, Struts.
<b>Role:</b>	Developer

**Brief description of the project:**

MIS application allows the treasury users to upload revenue details and transactions for every customer associated with the revenue. The users can then generate revenue reports client wise, SBU wise, FMRM wise or CCRM wise.

**Responsible for:**

- Client Interaction and Gathering requirements.
- Design Documents for the Development.
- Application Development/Coding.
- Unit Testing.

Dec'10-Jan'11	
<b>Project:</b>	E-LIS
<b>Client</b>	ING Vysya Bank Ltd.
<b>Environment:</b>	Oracle
<b>Role:</b>	Developer

**Responsible for:**

- Requirement Analysis.
- Upload data from the backend using procedures.

Aug'10-Dec'10	
<b>Project:</b>	Gibraltar Online Insurance
<b>Client</b>	Gibraltar Insurance, Tokyo, Japan
<b>Environment:</b>	Core Java, IBM DB2, JSP, AppliController Framework.
<b>Role:</b>	Developer

**Brief description of the project:**

Gibraltar Online Insurance is used for the employees of Gibraltar to upload the details of insurance policies taken by their customers. The users can calculate their monthly targets and achievements. Based on the target achieved rewards will be provided.

**Responsible for:**

- Application Development/Coding.
- Unit Testing.
- Maintaining the application

Apr'10-Jul'10	
<b>Project:</b>	Technology Training.
<b>Technologies</b>	Core Java, Jsp, Servlets, Struts and Oracle

**Aug'10-Oct'11**

Personal Information	
<b>DOB</b>	22 <sup>nd</sup> Jan, 1988
<b>Marital status</b>	Single
<b>Languages known</b>	English, Malayalam, Tamil and Hindi
<b>Nationality</b>	Indian
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