

Ramesh M

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SUMMARY:

- **Overall 15+ years** of experience in Analysis, Design, Development, Mentoring, Code Reviews, Unit Testing and Maintenance
- **14+ years** of experience as Java programmer in Analysis, Design, Development, Mentoring, Code Reviews and Maintenance
- **Hands on Experience in Java 8, J2EE, Spring, Spring Boot, Micro Services, Hibernate, RESTful Web Services, Docker, Kubernetes, Kafka, JavaScript, AJAX, JSON, XML, JUNIT and MAVEN**
- Good domain knowledge in **Banking, Gaming (Poker), Trade Finance, Insurance, Corporate Actions and GRC (Governance, Risk and Compliance)**
- Good knowledge in development and deployment of **J2EE** components in Apache **Tomcat**.
- Well versed in using software versioning tools like **GitLab, Source Tree, Bit Bucket, SVN, CVS and VSS**
- Experience in working with leading banks in the world like **United Overseas Bank (UOB), CRDB, Rabo, Actinver and BCB**
- Enjoy Troubleshooting and learning new skills, good team member as well as working independently, Fast learner, Committed to deliverables and schedules

EDUCATIONAL SUMMARY:

- **MCA (Master of Computer Applications)** from Andhra University.

WORK EXPERIENCE:

- Working as Java Technical Lead in **Virtusa Consulting Services Pvt Ltd** from July 2021 to till now
- Worked as Java Tech Lead in **BK Software Solutions/Blockgemini Pvt Ltd** from Apr 2020 to May 2021.
- Worked as Senior Java Consultant in **IBM India Pvt Ltd** (on payroll of nFolks Software Technologies), Hyderabad from Dec 2015 to Apr 2020.
- Worked as Senior Java Developer in **Vitech Systems Asia Pvt Ltd**, Hyderabad from June 2014 to Aug 2015.
- Worked as Graduate Trainee, Software Engineer and Senior Software Engineer in **Misys Software Solutions (Finastra)** from Aug 2006 to Mar 2014.

ONSITE EXPERIENCE:

- 1.5 years of Onsite experience at **United Overseas Bank (UOB), Singapore** during Feb 2011- Mar 2013.

CERTIFICATIONS:

- **IBM OpenPages** Certified Developer

TECHNICAL SUMMARY:

Java Technologies	Core Java 1.8 and J2EE
Frameworks	Spring 4.x
ORM Tool	Hibernate 4.x, Spring Data JPA
Web Servers	Apache Tomcat 8.x
Microsoft Technologies	VB6, ASP and VBScript
Application Servers	IBM WebSphere, JBoss and WebLogic
IDEs	Eclipse, IntelliJ Idea
Other Tools	DB Visualizer 9.x, JRebel , SQL Developer and MySQL Workbench
Web Technologies	JavaScript, Dojo 1.8, AJAX, XSLT, GWT, CSS, HTML and JSON
Database	Oracle 10g, Oracle 11g, Microsoft SQL server and MySQL
Versioning Systems	CVS, SVN, Bit Bucket, SourceTree
Bug Tracker	JIRA, Crucible and CTF

PROFESSIONAL SUMMARY

Project : Corporate Actions

July 2021 to present

Role: Senior Java Consultant

Client: HSBC

A Corporate Action is an event in the life of a security instigated by the issuer which affects a position in that security. If and when the issuer of an existing security distributes benefits position holders or choses to change security's structure, such events are commonly known as corporate actions. e.g.: Bonus, Dividend, Merge, stock and Buybacks.

Environment:

Java 8, Spring Boot, MicroServices, Spring Batch, Spring JPA, JAXB, JUnit, Kafka and Maven

Responsibilities:

- Development of Corporate Actions
- Code Reviews
- Writing Junit test cases

Project : BK Poker

Apr 2020 to May 2021

Role: Java Tech Lead

Client: Brian Kenny

Description: IBK Poker 2.0 is an online Poker gaming platform where the players from all over the world will be able to play Poker online, via Desktop-downloadable-client and Mobile app. Players will be able to play in their native language and local currency. BK Poker will offer a variety of Poker games to the players ranging from lower to higher stakes for both Ring Games and Tournaments. BK Poker will maintain better player Eco-System where both Rookie and Pro-players can participate as per desired stakes.

BK Poker will offer Promotions to players such as Frequent Player Points (FPP – points awarded to the player based on the rake contributed within stipulated time period) to buy Merchandise, entry to Satellites (or) Tournaments, Rake backs, poker coaching tutorials and live-chat facility with Bryn Kenny in real-time.

Environment:

Java 8, Spring Boot, Spring Boot Micro Services, Spring JPA, Docker, JUnit, Maven, GitLab, Source Tree, Docker, Kubernetes and SQL Sever

Responsibilities:

- Design and Development of BK Poker game play
- Worked in GMS, RNG, Game Play modules
- Mentoring the new joiners
- Code reviews

Project : OpenPages

Dec 2015 to Apr 2020

Role : Senior Java Consultant

Client : UBP, HSBC, BNY Mellon, BB&T, SunLife, Prudential, Bank Rakyat and Garanti Bank

Description: IBM OpenPages solutions enable customers to manage governance, risk and compliance initiatives across the enterprise, helping businesses to reduce loss, improve decision-making about resource allocation, and optimize business performance.

The IBM OpenPages GRC Platform allows organizations to integrate risk management processes across the enterprise, manage risk and compliance across multiple regulations, including Basel II, Solvency II, SOX and SOX-like requirements, financial reporting, data privacy, industry regulations and more, Leverage GRC information to make better business decisions and empower decision makers with fully scalable and interactive reporting and trending tools.

Environment:

Java, J2EE, Spring, JavaScript, Cognos and Dojo

Responsibilities:

- Code Customization of individual client on the OpenPages product.
- Develop Java based triggers for the OpenPages product.
- Develop JSP based Helpers for the OpenPages product
- Develop New UI - TFUI view creations, Native Workflow configurations.

- Code reviews

Project : V3Benefits **June 2014 to Aug 2015**

Role : Senior Java Developer

Client : Allstate, OKHM, SamCERA, ETF, EGID, NECBF and PSERS

Description: V3 Benefits is powerful, time-tested, enterprise-class software for pension and health plan administration. From employer reporting, to eligibility determination, to retirement and health benefit calculation and disbursement, plan administrators rely on V3 to deliver benefits. V3 Benefits provides a complete and end-to-end solution for member and employer contributions for fund offices. The application keeps track of all the funds contributed by both the employee and employers to the fund office and makes timely alerts about the payments and disbursements

Environment:

Java, J2EE, Spring, Hibernate, Tapestry, REST, HTML, GWT, CSS, JavaScript and MAVEN

Modules: World and Contributions

Responsibilities:

- Development of Product and Client enhancements and CR's
- Fixing product issues.
- Fixing issues raised by V3 QA and production issues.
- Code reviews
- Mentoring the new joiners

Project : Misys Cash Portal **Aug 2012 to Mar 2014**

Role : Senior Developer

Client : United Overseas Bank, Singapore

Description: Misys Cash Portal enables banks to reduce costs, improve customer loyalty and drive profitability by providing a common front-end infrastructure for transacting with clients. Through a single web-based interface, Misys Cash Portal provides services including

Environment:

Java, J2EE, Spring (Core, MVC and AOP), Hibernate, AJAX, JSON, HTML, CSS, JavaScript, and MAVEN

Responsibilities:

- Analysis, Design and Development of new modules (Core Modules)
- Development of Client specific enhancements and CR's
- Fixing issues raised by internal QA and production issues.
- Code reviews
- Mentoring the new joiners

Project : Misys Trade Portal **Jan 2010 to Aug 2012**

Client : United Overseas Bank (UOB), Singapore

Role : Developer

Misys Trade Portal is an integrated e-business solution. The Portal offers importers and exporters a full-featured console, allowing them to seamlessly connect to their banks to complete international trade transactions, alongside a wide range of features enabling them to follow-up on these activities. Misys Trade Portal provides the state-of-the-art technology and expertise they need to ensure successful trade transactions. The solution is fully SWIFT accredited, having been awarded

the SWIFT Ready for Corporates - Trade Finance 2011 label.

- Involved in modules like Import Letter of Credit, Export Letter of Credit, Banker's Guarantee, Shipping Guarantee, Financing Request, Import Collection, Export Collection and Inward Remittance.
- Templates and Static Data Maintenance for frequently used parties, accounts and phrases

Responsibilities:

- Fixing issues raised by internal QA and production issues.
- Code reviews
- Improving the Misys Portal Suite performance
- Involved in security issues fixes like SQL injection

Environment:

Java, J2EE, Turbine, Torque, Jet Speed, XML, XSLT, DOJO, JSON, ANT and AJAX

Project	: Misys Cash Portal	Oct 2007 to Dec 2009
Role	: Developer	
Version	: 3.0	
Clients	: Rabo Bank, CRDB, Actinver, BCB and KASB	

Misys Cash Portal (MCP) enables banks to reduce costs, improve customer loyalty and drive profitability by providing a common front-end infrastructure for transacting with clients. Through a single web-based interface, Misys Cash Portal provides services including

Environment:

Java, J2EE, Apache Turbine Framework, Apache Torque Framework, Apache Jet Speed portlets, XML, XSL Transformations and JavaScript

Responsibilities:

- Development and maintenance
- Fixing issues raised by internal QA and production issues.
- Interfacing with Misys back office like Equation, Midas and Universal Banking(UB)
- Code reviews

Project	: IFM	Aug 2006 to Sep 2007
Client	: Misys	
Role	: Developer	

Environment:

VB 6.0, SQL Server 2K/2K8, MTS COM Technology, MSMQ, ASP, JavaScript, VbScript

Responsibilities:

- Involved in Fund Transfer Module.
- Involved in Act on Behalf of(AOBO) functionality
- Involved in processing of the Standing Orders.
- Support to Mobile Banking Deployment
- Involved in creating test plans

PERSONAL PROFILE:

Name:	Ramesh Babu M
Father's Name:	Appa Rao M
Local Address:	H.No #283, APR Pranav Antilia, Bachupally, Hyderabad, Telangana
Marital Status:	Married
Passport No.	H8208233

Sir/Madam,

I do hope that you give me a chance to prove myself. I shall definitely give my best to ensure the progress of the organization.

Date:

Place: Hyderabad.

(RAMESH BABU M)