# Ramesh Bathini

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## Objective

To gain employment with a company that offers me a consistently positive atmosphere to learn new technologies and implement them for the betterment of the business.

## **Professional Précis**

- ➤ A techno-savvy professional having 9+ years of qualitative experience in Product Development.
- > Strong experience in **Full stack development** of **Java** based applications
- > Currently workings as a Senior Java developer in **OpenText Technologies PVT Ltd**
- Proficient in system understanding, designing and developing Web Applications follows Agile Methodology (SCRUM)
- Strong expertise in JAVA, Web-services, Business Process Management (BPM), Entity Modeling and App Works Platform (Cordys).
- Hands-on experience in Java/J2EE technologies Servlets, JSP, JDBC, JSF, Spring, Spring Boot,JPA and Hibernate frameworks.
- Hands on working experience in OOP'S Concepts, Exception Handling, Multi-Threading and Collections.
- ➤ Good knowledge on **HTML**, **JQuery** and **Java Script**
- > Hands on experience in build tools **Ant**, **Maven** and **Gradle**.
- ➤ Exposure in Java and J2EE design Patterns.
- ► Good exposure on building websites using **Spring Boot** framework
- ➤ A keen learner with ability to quickly grasp stated functional requirements and specifications.
- Conversant in all phases of Application Development Life Cycle including client interaction, requirement gathering, application design, development, testing, debugging, deployment, maintenance and enhancement.

#### **Professional Experience**

- More than 5 Years (Dec 2015 -till now) of working experience with OpenText Technologies PVT Ltd.
- Around 1.3 Years (Jul 2014 Dec 2015) of working experience with Tech Mahindra.
- Around **3 Years** (Jun 2011-Jul 2014) of experience with **Sony India Pvt LTD** deputed from Mahindra Satyam

## **Educational Qualifications**

• Master of Computer Applications from **JNTU College of Engineering**, Anantapur in 2011 with aggregate of **82.2%** 

#### **Technical Skills**

Programming Languages	Java 6,7,8, and 11, SQL		
Java EE Technologies	Core Java, JDBC, Servlets, JSP, JSF 1.2, REST API, Spring+, Hibernate, Spring Boot, Spring JPA, Spring Security, Micro services and Web services		
Sub skills	Maven, Ant, Gradle, PT4J, Spock, Groovy, Quartz, POI, Java Mail, xml, JSON, TDD, JUnit, SOAP, REST, Selenium, Mockito, React, Angular, Netlify, AWS, CF		
Concepts	Algorithms, Data Structures and OOPs Concepts		
Scripting Languages	Ajax, JavaScript, Aurelia, HTML and CSS		
Application/Web Servers	JBoss, Apache Tomcat		
Databases	Oracle, MS-SQL, Postgres		
Utility Tools	Net Beans, Eclipse, Spring Tool Suite, SQL Developer, SQL WorkBench,SVN,GIT,Bitbucket,GitLab,SQLYog Community, Putty, WinSCP, MoboXTerm and MS Office.		
Hardware / Platforms	Windows and Linux		

#### **Key Achievements**

- Certified Scrum Master from SCRUM ALLIANCE
- Completed **OCJP** certification on Java 6
- Consistently got Performance Evaluation and Appraisal rating of **5** (Outstanding Contribution) in my career.

- I have received two **SPOT** awards for my outstanding contribution in project development from **SONY INDIA**
- Handled & driven multiple projects to closure and developed strong relationship with Clients and Team members.

## Annexure of Key Projects Handled

## At OpenText India, Hyderabad

Product TitleProcess suite App Works PlatformEnvironment: Java 8 and Java 11Frameworks: Core Java, Cordys, Web Services, JUnit4Team size : 11Role : Lead Developer

#### Project Description:

OpenText Process Suite Platform is a Paas application in which it provides platform to clients, enabling them to develop, run, and manage business applications without the need to build and maintain the infrastructure such software development processes typically require. It will provide platform to build business application and it has integration with several other products to combine all features together. Any business application can built by using the platform with the help of entities and these entities can connect with external systems with the help of BPM services.

Roles & Responsibilities:

- 1. Functional design
- 2. Involved in architecture designs
- 3. Lead developer
- 4. Maintenace and support
- 5. Code review and take care of weekly builds

#### At Sony India, Bangalore

Project Title

**Enterprise Portal** 

Period: Sept '12 –Mar '15 Environment: Java 7

Frameworks: JSF 1.2, Hibernate 3.0, Spring 2.5, Ant Build, Quartz scheduler and Oracle 11g

Team size: 5

Duration: 28 Months

Role: Senior Developer

## Project Description:

Enterprise portal is a web application which is built upon Java EE Technologies Spring and Hibernate, which is a common service platform for all Sony employees across the world. This application is useful for all employees to see daily updates in SONY like what's happening @ Sony, Notifications, Reminders, Contacts, Blogs, Carousel, Insurance, Sony Policies, Tidbit, Kirana etc... It contains two different roles those are admin and Employee. Admin responsibility is to add the content and publish the same to visible to employees. Admin can set the publishing start date and expiry date for each content. In the background cron job runs for every 5 mts to refresh the published content.

Roles & Responsibilities:

- 1. Creating User Requirement Specification (URS)
- 2. Creating the Functional specification (FS)
- 3. Releasing the changes to UAT
- 4. Analysis of UI design and involving UI design and code development
- 5. Detect and fix defects if any during unit testing and integration testing
- 6. Code review and take care of weekly builds

Project Title	Travel Portal	
Period	Sept '11 – Mar '15	
Environment : Java 7		
Frameworks : JSF 1.2, Hibernate 3.0, Spring 2.5, Ant Build, Quartz scheduler and Oracle 11g		
Team size : 5		
Duration : 28 Months		

Role : Senior Developer

#### **Project Description:**

Travel Portal is a web application built upon Java EE technologies, JSF, Spring and Hibernate, which is a common service platform for tracking the travel details of all Sony employees. This application is being used by all Sony employees across India. It is used to raise travel requests and getting approval for the same. Based on Visiting area Finance team calculates the foreign exchange and distribute the same to employees who ever travels. Travel desk team, Finance team and other employees related to travel portal updates the employee travel details and employees submit their bills in the portal after completion of travel. Same bills can be verified by manager and Finance team. Based on provided bills Finance team verifies the same with travel requests and settles the employee's amount.

Roles & Responsibilities:

- 1. Analysis of functional specification and involving in Splint planning & estimate
- 2. Requirements review with analysis
- 3. Code development review the code and Unit testing
- 4. Detect and fix defects if any during unit testing and integration testing
- 5. Code review and take care of weekly builds

Project Title	Customer Satisfaction Survey	
Period	Sep'11 – Mar '15	
Environment: Java 6		
Frameworks: JSF 1.2, Hibernate 3.0, Spring 2.5, Ant Build, Quartz schedulerand Oracle 11g		
Team size: 1		
Duration: 28 Months		
Role: Support and Developer		

#### Project Description:

Customer Satisfaction Survey is aimed to store all the projects that are handling by Sony and getting the feedback from clients on every quarter. The CSAT survey will be initiated to respective customers for giving feedback on each project. Based on feedback given by clients CSAT Team will inform the respective departments where to improve and were doing well. Based on customer rating of

each project senior management will take the necessary action. This helps the organization to improve their products. Key role in this project is to production support activities i.e. resolution of incident & maintenance requests.

Roles & Responsibilities:

- 1. Analysis of functional specification and involving in Splint planning & estimate
- 2. Requirement review and analysis
- 3. Enhancements and Supporting users
- 4. Analysis of UI design and involving UI design and code development
- 5. Detect and fix defects if any during unit testing and integration testing
- 6. Development of Code and review and take care of weekly builds

#### With GE, Hyderabad

Project Title	Resource Management System	
Period	Apr '15 – Till now	
Environment: Java 7		
Frameworks: JSF 1.2, Hibernate 3.0, Spring 2.5, Ant Build, Quartz scheduler and Oracle 11g		
Team size: 2		
Duration: 24 Months		
Role: Support and Developer		

#### **Project Description:**

Resource Management System contains about all resources information in the company. This information helps the competency heads to allocate projects to employees based on skills and their experience. It contains 5 different roles to access the application they are employee, managers, Delivery Managers, Competency Heads and admin team of the application. Key role in this project is to support, maintenance and documentation. In addition, production support activities i.e. resolution of incident & maintenance requests, tracking incidents & rendered regular updates to users on request status and progress.

## **Personal Information**

Name	:	Ramesh Bathini
Mobile No	:	+91-8247509375
Mail ID	:	bramesh.ppl@gmail.com
Website	:	https://bathiniramesh.netlify.app/
Date of Birth	:	08 <sup>th</sup> Jan 1988
Nationality	:	Indian
Gender	:	Male
Marital Status	:	Married
Languages Known	:	Telugu, Hindi and English.

## **Declaration:**

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mention particulars.

Date:

(RAMESH BATHINI)