

# Sarat Chandra Behera

Mobile - 7829386014

Email - [saratchbehera88@gmail.com](mailto:saratchbehera88@gmail.com)

Suguna Sadan  
No.12, 5A Cross, 3rd Main  
Rajashree Layout, Marathahalli  
Bangalore- 560037

## Career Objective

To be a part of the challenging team which strives for the better growth of the organisation and which explores my potential and provides me with the opportunity to enhance my talent with an intention to be an asset to the company.

## Professional Experience

- Having 8.8 years of professional experience in Analysis, Design, Development and implementation of Java/J2EE Technologies.
- Worked as a Sr. Software Engineer at Thomson Reuters. from May 16<sup>th</sup> 2016 to till date.
- Worked as a Sr. Software Engineer at Tech Mahindra Ltd. from May 12<sup>th</sup> 2014 to May 12<sup>th</sup> 2016.
- Worked as a Software Engineer at Wipro Technologies Pvt. Ltd. from January 31<sup>st</sup> 2011 to May 9<sup>th</sup> 2014.

## Technical Orientation

- Having knowledge in Treasury, Banking domain.
- Extensively worked in JAVA/J2EE.
- Worked on Spring Boot and Micro-services architecture.
- Have deployment knowledge in Docker Container, Kubernetes.
- Have basic knowledge on AWS.
- Have knowledge in frameworks like Spring MVC, Hibernate and Grails.
- Have worked in REST Web services.
- Have good knowledge in SQL (ORACLE, MYSQL).
- Worked on build tools like Maven and continuous integration tools like Jenkins.
- Worked on Git migration, Monolithic to Micro-services based projects.

## Project Details

### PHOENIX - THOMSON REUTERS

Technology - JAVA, XSLT, XML, Symphony, Documentum, Oracle

Phoenix is a common content pathway for Thomson Reuters where all the content from different system like Bermuda, dockets, trillium will be merged by running various workflows and provide business with the ready content to load into Westlaw.

Responsibility

- Worked on Spring Boot, Micro-services, Java as well as XSLT Enhancement and BUG Fixing.

### TRILLIUM - THOMSON REUTERS

Technology - JAVA, XSLT, XML, Spring

Trillium 270 project migrated all of the Books offering on Westlaw UK, some 300+ titles to a new International platform shared by The UK,US and Canada.

Responsibility

- Worked on Spring, Hibernate, core Java as well as XSLT Enhancement and BUG Fixing.

### **SGTS-STAR - SONY**

Technology - *JAVA, XSLT, XML, Spring*

STAR(Sony Global Treasury Application and Risk Management) is an in-house built Treasury Management System for SGTS ("Sony Global Treasury Services") which offers financial services to the SONY sister companies and allow them to hedge via SGTS effectively.

Responsibility

- Worked on Spring MVC, Hibernate, Core **Java** and BUG Fixing.

### **SDLC DASHBOARD - CISCO**

Technology - *JAVA, Spring, Hibernate*

The primary objective of this project is to make an SDLC (software development life cycle) dashboard of all the projects in CISCO. It will also show the high level status and statistics of the projects or groups or programs.

Responsibility

- Worked in build notification, flexible publish, sonar, rally notifier plugins in Jenkins.
- Worked in Jenkins CI REST API for getting all the build related information.
- Worked in sonar tool for code analysis and getting all the code analysis data using REST API.

### **OPEN APP STORE - WIPRO**

Technology - *Groovy on Grails*

Open App Store is a repository where the applications registered by the developers are available for the users, upon the approval from an admin. OAS is developed to manage all the applications that are already there and also for new apps.

Responsibility

- Developed Specific functionality like user account module which includes login and
- Extensively worked on grails ORM for every module.

### **BP OPERATE - WIPRO**

Technology - *Core JAVA, JSP, Servlet, Interwoven Content Management*

British Petroleum is one of the largest Oil and Gas Company in the world. BP has 7 major web domains which have been integrated to serve from a single platform called Global Internet Platform (GIP). This project involves maintenance, support and enhancement of BP-GIP (Global Internet Platform).

Responsibility

- Assignment and fix of CLS (Bugs in the Application).
- Contributions to the unit test cases & OAT.

## **Education**

- B-TECH (COMPUTER SCIENCE & ENGINEERING) from NM Institute of Engineering and Technology under Biju Pattnaik University of Technology, Bhubaneswar (Odisha) in 2010.
- 10+2 from G.M College, Sambalpur in the year 2005 (Odisha).
- 10th from Govt. High School in the year 2003 (Odisha).