

# Goutam Shepur

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Glasgow  
United Kingdom

Passionate Java/J2EE Developer having 11 years of rich and insightful experience. Looking for opportunities in Software Design, Architecture and Development in J2EE technologies.

## Special Mentions

- ☞ Strong Development Experience in Java, J2EE, Spring framework, Hibernate and Webservices.
- ☞ Deep Object-Oriented design skills with Design Patterns.
- ☞ Hands-on experience in Cloud Application Development.
- ☞ Hands-on experience in Software Development Life Cycle Phases – Planning & Analysis, Design, Build, Testing and Deployment.
- ☞ Practicing Agile Scrum Framework.
- ☞ Conversant in Refactoring of the product to increase code re-usability, reduce code complexity and use best coding practices.
- ☞ Played a role of On-site Co-Ordinator and Mentored Off-shore delivery team.
- ☞ Proven skills in Analysis, Problem Solving, Quick Learning and Communication abilities.
- ☞ Passionate in learning new technologies and enhancing my knowledge base.

## Technical Profile

**Operating System:** Windows, Unix/Linux

**Programming Language:** Java

**Databases:** Oracle 11g, MySQL, Sybase

**Technologies and Frameworks:**

Core Java, J2EE(JSP, Servlet), Spring 4.0.8, Spring Boot, Hibernate 4.3.6, Webservices, REST, SOAP, XML, Slf4j, OSGi, Drools, FitNesse, Junit 4, Microservices, Hystrix, SOA, Swagger, JMS (IBM WebSphere MQ), Message Bus, PCF

**Application Server:** Apache Tomcat 7.0

**Tools & Package:** Eclipse, IntelliJ IDEA, Ant, Maven, iReport Designer, SQL Developer, SoapUI, JIRA, ClearCase, SVN/CSV, ClearQuest, BugZilla, Jmeter, Git, Splunk, Dynatrace, Jenkins

**Github:** <https://github.com/goutamsh>

## Career Scope

**Mphasis UK Pvt, Ltd**

(Aug 2015 - Present)

Currently working as Senior Java Developer

**Samsung Research India – Bangalore Pvt, Ltd.**

(Jan 2011 – July 2015)

Worked as a Technical Lead.

**Mformation Software Technologies Pvt, Ltd.**

(July 2008 – Jan 2011)

Worked as a Software Engineer.

## Education

**Bachelor of Engineering (B.E)** in Computer Science, from M.S. Ramaiah Institute of Technology (VTU), Bangalore (2008) with **First Class Distinction (74.11%)**.

## Career Achievements

- Twice Recipient of **Mphasis Monthly Summit Award** for exceptional contribution towards Project Deliverables and Value Additions which were appreciated by the Client Manager.
- Recipient of **Samsung Employee of the Month Award** for outstanding contribution and delivering high quality software in tight schedule.

## Project Details

<b>Project</b>	<b>Product Marketing Control</b>
<b>Organization</b>	Mphasis UK Pvt. Ltd
<b>Client</b>	JP Morgan Chase Bank
<b>Duration</b>	Aug 2015 – Till Date
<b>Details</b>	Product Marketing Control is a centralized document repository for instrument specific Marketing Documentation. The application will allow the sourcing, upload, maintenance and distribution of marketing documentation from within the Brokerage Trading framework.
<b>Technical Components</b>	Core Java, Java 7, Spring Framework 4.0.8, REST Webservice, Hibernate 4.3.6, Drools 5.5.0, Apache Tomcat 7.0, Multi-threading, Sybase, Oracle 11g, FitNesse, JasperReport, iReport Designer, Junit 4, Unix/Linux, JMS (IBM WebSphere MQ), Message Bus, Splunk, GIT, Hystrix, Swagger, Pivotal Cloud Foundry, SpringBoot
<b>Role</b>	Java Developer
<b>Responsibilities</b>	<ul style="list-style-type: none"><li>• Involved in Design, Development and Testing of new enhancements.</li><li>• Designed and Developed the framework for reporting for complete application and Utilized iReport Designer for designing Report templates.</li><li>• Worked on enhancements related to MiFID II regulation.</li><li>• Involved in development of Solution that integrates using JMS and Message Bus.</li><li>• Introduced/Leveraged Hystrix library for fault tolerance.</li><li>• Worked on migration of Legacy stored procedure written in Sybase to Java based framework.</li><li>• Worked on migration of application to cloud (Pivotal Cloud Foundry)</li><li>• Involved in refactoring of software to increase code re-usability.</li><li>• Proposed an idea of having REST Webservice documentation (Swagger).</li><li>• Proposed and Demonstrated the usage of ArchUnit library for validating architecture rules.</li><li>• Proposed and developed automated scripts to clean up obsolete git feature branches.</li></ul>

- Involved in communication with different Application Development teams
- Utilizing Splunk logs for debugging Application
- Involved in Code Reviews.
- Worked on FitNesse Automation tool for integration testing.
- Actively involved in release activities in DEV, SIT and UAT environments.

<b>Project</b>	<b>Applications for Samsung's MFP (Multi-Functional Peripheral)</b>
<b>Organization</b>	Samsung R&D Institute India Pvt, Ltd
<b>Duration</b>	Nov 2012 – July 2015
<b>Details</b>	An Android based software for Samsung's MFPs (Printers). This includes different apps for various printer related functionalities like Copy, Fax, Shared Folder, USB, Scan to Shared Folder, Scan to Email, and Scan to Server.
<b>Technical Components</b>	Java 6, Android 2.3, Springs, OSGi, RESTful Webservice.
<b>Role</b>	Software Developer
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>• Involved in Design, Development and Testing of new enhancements</li> <li>• Involved in Requirements Reviews and Providing Estimation.</li> <li>• Involved in creation of High-Level Design (HLD), Low Level Design (LLD)</li> <li>• Development of Printer related apps using Android framework.</li> <li>• Used tools such as CodePro Analytix, FindBugs and PMD during development.</li> <li>• Involved in Code Reviews.</li> <li>• Performed System Integration Testing and Defect Fixing.</li> <li>• Played a role as Onsite Co-ordinator mentoring off-shore delivery team.</li> </ul>

<b>Project</b>	<b>Managed Print Service Software Solution</b>
<b>Organization</b>	Samsung R&D Institute India Pvt, Ltd
<b>Duration</b>	Jan 2011 – Nov 2012
<b>Details</b>	Managed Print Service Software Solution allows managing, monitoring and diagnosing multiple printing devices remotely saving business time and reducing operational costs.
<b>Technical Components</b>	Java 6, Springs, Struts 1, Hibernate, OSGi, Oracle 10g.
<b>Role</b>	Software Developer
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>• Involved in Design, Development and Testing of new enhancements</li> <li>• Involved in creation of High-Level Design (HLD), Low Level Design (LLD)</li> <li>• Development of new features in the product.</li> </ul>

- Used tools such as CodePro Analytix, FindBugs and PMD during development.
- Performed System Integration Testing and Defect Fixing.
- Involved in Code Reviews.
- Used tools such as JConsole, JProfile for profiling the application for various parameters.
- Involved in setting up of Hudson server for Continuous Integration. Also involved in improving the performance by creating slaves on Hudson server to increase processing speeds of various builds.

<b>Project</b>	<b>Mobile Device Management - MSM</b>
<b>Organization</b>	Mformation Software Operation Pvt, Ltd.
<b>Duration</b>	Jul 2008 – Dec 2011
<b>Details</b>	Mformation Service Manager (MSM) is mobile device management software used by mobile operators for managing mobile devices. It involves some of the key components like Configuration manager, Diagnostic Manager, Firmware Manager, Application Manager.
<b>Technical Components</b>	Java 6, JSP, Servlets, Springs, Hibernate, Oracle, DWR (Direct Web Remoting), YUI, JBoss, slf4j, Apache Axis 2, JDBC, SOAP UI
<b>Role</b>	Software Developer
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>• Involved in creation of High-Level Design (HLD), Low Level Design (LLD)</li> <li>• Development of new features in the product. [<b>During this project DWR was first integrated into MSM which was highly appreciated by the team</b>]</li> <li>• Used tools such as FindBugs and PMD during development.</li> <li>• Performing System Integration Testing and Defect Fixing.</li> <li>• Involved in Code Refactoring to increase Code reusability and reduce Code complexity and use best coding practices.</li> <li>• Created JUnit test cases for new piece of code.</li> </ul>

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