# Shirisha G

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**Experience Summary**

* 6**+ years** of professional experience in IT industries with comprehensive knowledge in software Analysis, Design and Development of business applications, web applications and product development in **JAVA/J2EE technologies**.
* Worked as good team member with excellent technical and interpersonal skills.
* Strong coding, debugging and testing skills in **JAVA/J2EE** with experience in **Java1.6, Java 1.7, Servlets, JSP, Hibernate, and Spring MVC, Spring REST, Web Services, Html** and **JavaScript.**
* Having knowledge in **Oracle, MY SQL.**
* Knowledge in Object Oriented Programming concepts in Java.
* Experience in Using **SVN** for code repository and as version control mechanism.
* Working experience on implementing **Restful web services.**
* Working experience on **Spring Boot, Microservices.**
* Worked on IDEs such as MyEclipse, NetBeans.
* Well versed with Agile methodologies and tools like **JIRA.**
* Hands on experience tools on such as SVN, VSS, Log4j, Maven, JUNIT.
* Deployment experience on various platforms like **Windows 2000/XP/7** using **JBoss Application Server, Sun App Server.**
* Having good programming and problem solving skills with excellent interpersonal skills and good relationship qualities.
* Good team member, positive attitude and result oriented Self-motivated, quick learner, willing to adapt to new challenges & new technologies.
* Possess strong and excellent Communication and Comprehension skills.

**Experience Profile**

* Worked for **SP Software PVT LTD** as Sr.Software Developer Hyderabad from Feb 2019 to Jan 2020.
* Worked for **PRIME KI SOFTWARE SOLUTIONS PVT LTD** as Software Developer Hyderabad from June 2014 to April 2018
* Worked for **Lending Space India Pvt**  **ltd (LPS)**, as Junior programmer Hyderabad from April 2010 to Aug 2011.

**Qualification**

**MCA** from Villa Marie PG College, Osmania University with an Aggregate of 72% in the year 2008.

**Technologies**

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| Operating System | windows |
| Languages | Java 1.7, J2EE, SQL. |
| Web& Other Technologies | HTML, CSS, JavaScript. |
| J2EE Technologies | Servlets, JDBC, JSP and XML. |
| Frameworks | MVC2, Spring IOC, Spring MVC, Spring ORM, Spring REST, Hibernate. |
| Database | Oracle 11i, SQL Server 2012 and MySQL |
| Web/App Servers | Web sphere 7.0, JBOSS6, Sun App server and Tomcat. |
| IDE | Eclipse and My Eclipse, Net Beans. |
| Tools | SVN, MAVEN, VSS, JUnit, Log4j, Git Hub |

**Project Thesis**

**Project #1**

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| Project #1 | **Process Management** |
| Customer | **Rockwell Automation (Germany)** |
| Period | Feb 2019 to Jan 2020 |
| Project Description | Process Management is a part of Inventory management where the process deals with BOM lifecycle and its evolution from conceptual stage to full fledge manufactured product to maintenance. With Rest API call to maintain the operations of integrations made internally. |
| Role | Team Member |
| Responsibilities | * Involved in discussion, design & development of GUI. * Development of user Interface Screens * Analysis of the specifications provided by the clients. * Involves in fixing of Issues. * Strong Debugging and Troubleshooting Expertise. * Involved in the Analysis, Design, Coding, modification and implementation of user requirements in the application. * Implementing Restful web services for requesting processing. * Fixing the bugs by quality analysis team. * Presenting the sessions for the new technologies |
| Environment | Technology / Framework: Core Java, Spring boot,Spring Rest,microservices  Tools: Myeclipse, LOG4J, Git Hub  Application Server: JBoss  Database : MY SQL 8.0 |

**Project #2**

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| Project #2 | **Unirisx** |
| Customer | Unirisx(Insurance) |
| Period | Nov 2016 to Apr 2018 |
| Project Description | Unirisx was developed by industry executives to satisfy a specific need in the global insurance industry – to provide a comprehensive solution which would allow insurers, brokers, and intermediaries, of all sizes a way to launch, distribute and manage insurance products anywhere in the world using the latest technology. |
| Role | Team Member |
| Responsibilities | Involved in developing CRs, bug fixing and enhancement activities, Involved in preparing the flow of execution document of an application, Code reviews and Unit Testing |
| Environment | Technology / Framework: JSP, Core Java  Tools: Myeclipse, LOG4J, VSS, Git Hub  Application Server: Sun App Server  Database : MY SQL 8.0 |

# Project #3

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| Project #3 | **340B Direct** |
| Customer | Provider Pay (USA) |
| Period | June 2015 to Oct 2016 |
| Project Description | The 340B Drug Discount Program is a U.S federal government program created in 1992 that requires drug manufacturers to provide outpatient drugs to eligible health care organizations/covered entities at significantly reduced prices. The intent of the program is to allow covered entities to stretch scarce federal resources as far as possible, reaching more eligible patients and providing more comprehensive services |
| Role | Team Member |
| Responsibilities | * Controller Layer development * Involved in developing **user Interfaces** in the assigned modules by using JSF. * Involved in **coding client change requests (CRs)** using Java, Java Script, Xml. * DAO classes development * Service designing * Developing the Scheduler jobs . * Developing business logic implementation * Unit Testing * Responsible for overseeing the **Quality Procedures** related to the project (Ex: doing **peer review** of the code). |
| Environment | Technology / Framework: Core Java, JSF, Spring IOC ,Hibernate, Quartz Scheduler.  Tools: Myeclipse 6, LOG4J, JUNIT, SVN.  Application Server: JBOSS 6.0  Database : SQL SERVER 2012  Web Design : HTML,JavaScript, JSF, XML, AJAX |

# Project #4

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| Project #4 | Prime PAS |
| Customer | Provider Pay (USA) |
| Period | June 2014 to June 2015 |
| Project Description | Prime PAS was developed by industry executives to satisfy a specific need in the global insurance industry –comprising of Policy, Billing and Claims administration system . |
| Role | Team Member |
| Responsibilities | * Controller Layer development * Involved in developing **user Interfaces** in the assigned modules by using JSF. * Involved in **coding client change requests (CRs)** using Java, Java Script, Xml. * DAO classes development * Service designing * Developing the Scheduler jobs . * Developing business logic implementation * Unit Testing * Responsible for overseeing the **Quality Procedures** related to the project (Ex: doing **peer review** of the code). |
| Environment | Technology / Framework: JSF, Spring, Core Java, Quartz Scheduler.  Tools: Myeclipse 6, LOG4J, JUNIT, SVN.  Application Server: JBOSS 6.0  Database : SQL SERVER 2012  Web Design : HTML,JavaScript, JSF, XML, AJAX |

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**Project #5**

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| Project #5 | **Loan origination System (LOS)** |
| Customer | NewDay, FGMC, One West Bank( USA) |
| Period | Apr 2010 to Aug 2011 |
| Project Description | **Lending Space,** a privately held technology company, is a leading provider of mortgage loan origination software solutions, serving the needs of banks, mortgage companies and other lenders through its innovative Software as a Service (**SaaS**). The Lending Space SaaS system contains all the tools you need to originate conventional, FHA, VA and reverses mortgages in one system.  **Loan Origination:**  Lending Space streamlines and to automates your mortgage loan processing workflow and compliance checks for the entire loan process, supporting all of your lending channels and products, including FHA, forward and reverse mortgages. |
| Role | Team Member |
| Responsibilities | * Controller Layer development * Involved in developing **user Interfaces** in the assigned modules by using JSP. * Involved in **coding client change requests (CRs)** using Java, Java Script, Xml. * Views designing * DAO classes development * Developing business logic implementation * Unit Testing |
| Environment | Technology / Framework: JSP, Sevlets, Javascript, Toplink .  Tools: Myeclipse, LOG4J, VSS.  Application Server: JRUN 6.0  Database : My SQL  Web Design : HTML, JavaScript, XSLT, XML, AJAX |

**(G. SHIRISHA)**