

Devang Soni

Sr. J2EE/JAVA Developer, 11+ Years of experience

Skills

- **Back-End:**
Spring Boot, Spring MVC, JWT, JSP, Servlet, JSTL, EJB, Struts, JSF, JPA, GWT, Swing, Spring Core, Spring Security, XML, JSON, Web Services (SOAP, REST)
- **ORM:** Hibernate, JPA, MyBatis
- **JS:** AngularJS, jQuery, Ajax
- **REST:** Spring REST, Swagger UI
- **Front-End:** Bootstrap, HTML, CSS
- **DB:** MySQL, PostgreSQL, Oracle, MongoDB
- **Dev Ops:** AWS
- **Server:** Tomcat, jBoss, Glassfish
- **Testing:** junit
- **Logging:** Log4j
- **Build Tools:** Maven, Ant
- **IDE:** STS, Eclipse, NetBeans
- **Version Control:** Git, SVN
- **Task Management:** Jira, Slack

Certifications

OCPJP (Oracle Certified Professional Java Programmer)

Nov, 2012

Projects

1) **SAAS Field Force Management Solution**

Description: SAAS Multi-Tenant Multi-DB Architecture Planning with modules like – Field Visit, Lead, Customer, GPS Attendance, Location Tracking, Leave, Expense, Custom Form, User, Task etc.

Back End: Spring Boot, Hibernate, Spring Security, JWT, JPA, Maven, Tomcat

Front End: Angular

Database: MySQL

Reference: www.upteams.com

Role: Sr. J2EE Architect

Responsibilities:

- Requirements Analysis
- Client Communication
- Team Management
- Daily Task Management and Evolution
- Back-End Development

2) **SAAS Multi-channel Inventory Management System**

Description: This SAAS is to manage Inventory across eCommerce multi-channels like – Amazon, Ebay etc.

Tech Stack: J2EE, Spring MVC, AngularJS, Maven, jQuery, CSS, Log4j, Tomcat

Database: MySQL, Datastore

Reference: www.bookmysale.com

Role: Sr. J2EE Developer

Responsibilities:

- Requirements Analysis
- Client Communication
- Team Management
- Daily Task Management and Evolution
- Back-End Development

3) **SAAS Workflow Management System**

Description: This system covers the entire document life cycle from brainstorming, creating, from starting to end of the approval process.

Tech Stack: J2EE, Spring MVC, AngularJS, GAE, Maven, jQuery, CSS, Log4j, Tomcat

Database: MySQL, Datastore

Reference: www.collavate.com

Role: Sr. J2EE Developer

Responsibilities:

- Requirements Analysis
- Client Communication
- Team Management
- Daily Task Management and Evolution
- Back-End Development

4) Farm Management ERP

Description: Farm system is an online ERP including farm management system & web. The ERP is capable for manage employees, website orders, accounts, Inventory & sales management.

Tech Stack: J2EE, Spring ZK, My Batis, Maven, ZUL, jQuery, Ajax, CSS, Jasper Reports, Log4j, Tomcat

Database: MySQL

Reference: www.myfarmony.com

Role: Sr. J2EE Developer

Responsibilities:

- Requirements Analysis
- Client Communication
- Team Management
- Daily Task Management and Evolution

5) Property Management System

Description: This ERP is for real estate property management & analytics. This includes eye pleasant website for information about organization, team & their goals.

Tech Stack: J2EE, JSP, Servlet, Spring MVC, JDBC, Tomcat, jQuery, Ajax, CSS, HTML

Database: MySQL

Reference: www.michaelmorris.co.uk

Role: Sr. J2EE Developer

Responsibilities:

- Requirements Analysis
- Client Communication
- Team Management
- Daily Task Management and Evolution

6) **Gun Management ERP**

Description: This is an online portal to buy and sell guns. There are multiple dealers and clients who can buy and sell guns as per requirement. Invoices and payment can be managed within this online portal.

Tech Stack: J2EE, JSP, Servlet, Spring MVC, Hibernate, jQuery, Ajax, CSS, HTML, Jasper Reports, Spring REST, Log4j, Tomcat

Database: MySQL

Reference: www.ukgunroom.com

Role: Sr. J2EE Developer

Responsibilities:

- Requirements Analysis
- Client Communication
- Team Management
- Daily Task Management and Evolution
- Back-End Development

7) **Online Restaurant Ordering System**

Description: This online ordering system including website, delivery, dispatch tracking & powerful admin dashboard to manage all activity.

Tech Stack: J2EE, Hibernate 4 (XML Mapping), Spring 3, JDBC, EJB 3, JPA Apache Tomcat, JBoss, Maven, REST Web Service, jersey, Jackson mapper, log4j, junit, Twitter, bootstrap

Database: MySQL

Reference: www.ordertiger.com

Role: Sr. J2EE Developer

Responsibilities:

- Requirements Analysis
- Client Communication
- Team Management
- Daily Task Management and Evolution
- Back-End Development

8) **Online CAD Application**

Description: The application be aimed towards the 3D print market. The app is delivered over the web and will be configurable to both large screens and small tablet sized screens.

Tech Stack: J2EE, Apache Tomcat, Maven, AngularJS, ThreeJS, GAE, GWT, CDN, Twitter, Bootstrap

Database: MySQL

Reference: www.selfcad.com

Role: Sr. J2EE Developer

Responsibilities:

- Requirements Analysis
- Client Communication
- Team Management
- Daily Task Management and Evolution
- Back-End Development

9) **Medical ERP**

Description: This project is to manage Medical clinic's vendor, products, sales, purchase, billing information.

Tech Stack: J2EE, JSP, jakarta Tomcat 5.0.29, jBoss, Maven, Struts, Hibernate, Log4j, DWR Ajax library

Database: SQL Server

Role: Jr. J2EE Developer

Responsibilities:

- Requirements Analysis
- Client Communication
- Team Management
- Daily Task Management and Evolution
- Back-End Development

10) **Task Management ERP**

Description: This project is to manage USA's leading super market company's stores throughout country. Main Modules like, Task Management, Store Management, etc.

Tech Stack: Liferay, Java, Spring MVC, Portlets Struts, JSP, Servlet, HTML, CSS, jQuery, AJAX

Database: MySQL

Role: Jr. J2EE Developer

Responsibilities:

- Requirements Analysis
- Client Communication
- Team Management
- Daily Task Management and Evolution
- Back-End Development

11) **School & College Campus Management ERP**

Description: This ERP is for school management. The main functionality including attendance, staff management & parent's interaction module.

Tech Stack: Java, Struts, JSP, Servlet, HTML, CSS, jQuery, AJAX

Database: MySQL

Role: Jr. J2EE Developer

Responsibilities:

- Requirements Analysis
- Client Communication
- Team Management
- Daily Task Management and Evolution
- Back-End Development

Experience

Sr. J2EE/Java Developer/ Architect	May 2013 – Present
EliteEvince Technologies, Ahmedabad	
Jr. J2EE/Java Developer	Jan 2012 – Apr 2013
Surekha Technologies, Ahmedabad	
PHP Developer	Apr 2011 – Dec 2011
CEON Solutions, Ahmedabad	

Education

M.Sc. IT	Apr, 2013
K S School of Business Management, Ahmedabad.	
