

PROFESSIONAL SUMMARY

Having 3+ year of experience in development and implementing application software for real- time distributed systems, enterprise applications, Web-based Internet applications, applying object-oriented processes and multi-tier architecture Using Java and J2EE related technologies.

- Good experience in development of Web-based Applications and Application software using **Java, J2EE, Spring IOC, ORM, Spring MVC with Hibernate, JSP, Servlets, HTML, Spring Boot** and **Restful Web Services**.
- Hands on Experience in **Core Java, Collections**.
- Worked on Spring Framework **Core, DAO, ORM, MVC** modules and **Spring Boot**.
- Experience in working with IDE's like **Eclipse** and **STS**.
- Hands on experience in **JDK1.8** features.
- Experience in design, development and implementation of **MVC** framework using **Spring**.
- Expertise in working with **ORM** tools like **Hibernate, JPA**.
- Experience in **Servlet, JSP** and **JDBC**.
- Experience in database like **MySQL**.
- POC knowledge on **Mongo** database and connected with **JPA**.
- POC knowledge on **ANT** buildscripts.
- Experienced in **LOG4j** for logging facility.
- Knowledge on using **Post Man** to validate the services.
- Experience in writing **GRADLE** and **Maven** build scripts.
- Working experience in writing test cases using **JUnit**.
- Working on **Agile methodology** (scrum).
- Experience in **Tomcat7.0**.
- Worked in **Swagger** integration.
- Experienced in developing prototypes, mockups by using **HTML, CSS** and **Java Script**.
- Expertise in core J2EE design patterns including Singleton Factory, Factory, and Data Access Objects (DAO).
- Queries for **MySQL** database.
- Self-motivating, capable of incisive thought and making decisions of reasonable intelligence, especially under challenging circumstances.

EXPERIENCE SUMMARY

Employment Summary:

Present Organization:

Organization	RajaSri Infotech, Hyderabad
Band-Sub band/ Designation	Software Engineer
Duration	April,2019 to Till Date

TECHNICAL SKILLS :

Programming Languages	Java and J2EE.
ORM Framework	Hibernate.
Framework Software's	Spring and Spring Boot.
Web Technologies	JDBC, Servlets and JSP.
Web Scripting	HTML and JavaScript.
Database	MYSQL and MongoDB.
IDE's	Eclipse and STS.
Tools	Maven, Git Hub and Gradle.

PROFESSIONAL EXPERIENCE:

Project 2:

Project Domain	E-commerce
Project Name:	RO (Rental Online App)
Client	Virtue Technologies
Role	Developer
Organization	RajaSri Infotech
Location	Hyderabad
Duration	April 2020 – till date
Team Size	10

Project Description

RO is a web and mobile application and can be used for renting the products online.

Most of the applications which are in the market are for selling or buying old or new products online but If I we need any product for short term need, then RO can be the better option to the end user.

It has 3 functions.

One is for end user and they can borrow the products for specific timeframe based on their need. End user can have registration, sign in, reservation flows. Whenever user needs a product, they need to go through the reservation flow to borrow the product.

Second one is for owner and they can register, sign in and can upload their products into the site for their business. Owner can Accept/Reject the reservation and they can do messages with Borrower/Admin based on their need for the business.

Third one is for Admin and they can do block/unblock for the users and products. They can have settings to configure the commission and batch jobs for the business.

Payment gateway will get involved for the payment deduction from borrower to client and client to owner account.

Responsibilities:

- Involved in all the phases of the end-to-end implementation for project requirements gathering, analysis, design, development and testing.
- Followed agile software development with Scrum methodology.
- Designed and added new features to the existing application.
- Worked on developing hands-on API support for the application.
- Used GIT as version control and JIRA for defect tracking.
- Analysis, design, development and testing for the given assignments.
- Participated in the code review sessions with team.

Project 1 :

Project Domain	Banking
Project Name:	E-Auction app
Client	Bluestone
Role	Developer
Organization	RajaSri Infotech
Location	Hyderabad
Duration	May 2019 – March 2020
Team Size	10

Project Description:

E-Auction is a web and mobile application and can be used to e-auction the plots or flats online.

AO can initiate e-auction for specific time frame and can register end users for the e-auction based on the user response. End users will be logged into the application and should go through the bidding process.

Whoever had bid for high amount, they will be winning the auction. Once done with the bidding, reports can be generated by the system and can send mail to AO for that e-auction..

Responsibilities :

- Code change analysis to requirement gathering.
- Code changes to the given assignments.
- Used JPA for mapping java classes to database tables and data querying.
- Analysis, design, development and testing for the given assignments.
- Used JUnit to test the developed modules which are assigned to me.

EDUCATION DETAILS

DEGREE	SPECIALIZATION	UNIVERSITY	Year Of Passing
B.Com	Commerce	Nalanda degree college	2019

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PERSONAL DETAILS :

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