# Reddy S

Senior Software Developer, 5+ years experience
Hyderabad, India
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To secure a challenge in position where I can effectively contribute my skills as software professional, possessing competent Technical skills. Having 5+ years of IT experience in developing Web and Enterprise Application using Java/J2EE, spring, and Spring Boot, Hibernate and Restful web services.

**INDUSTRIES:** Cybersecurity, Ticket Information Management

## TECHNICAL SKILLS

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|---|---|
| • Java | 5 years & 3 months |
| • Agile Methodologies | 5 years & 3 months |
| • Spring Boot | 4 years & 1 months |
| • Hibernate | 3 years & 1 months |
| • ORACLE Database | 3 years & 1 months |

## PROJECT DETAILS

• Knox June-2020 - February-2021

Project Description: Application Samsung Knox is a part of Samsung Knox ecosystem that enables us to host/join conferences (Meetings). There are multiple types of conference like audio, video and permanent conferences. The modules involved in the application are user's module and admin module. Users can use the application for hosting the conferences. Admin users handle the setting for the users and behavior of the application.

Responsibilities:  Involved in the development and implementation of project.  Responsible for writing Controllers and Rest Controllers.  Responsible for writing Service layers to access Dao objects.  Implemented Data Access Object (DAO) pattern for accessing databases.  Implemented Spring Rest Web services.  Implemented session less token based mechanism to access Rest resources.  Implemented Spring Security.  Designed and developed the UI using, HTML, JavaScript and Jquery.  Actively Participated in meetings and Requirements gathering.

Technologies: J2SE and J2EE .Hibernate, Spring Boot, Web services (Restful) .IntelliJ. Gradle. GIT Repository. Oracle Database

Industry: Cybersecurity

• Senior Software Engineer April-2021 - December-2023

Project Description: Electronic Ticket Information Management System (eTIMS) is a modular browser-based Internet-enabled application used to manage and collect parking and moving violations. eTIMS application processes tickets generated for any Traffic Violations. Traffic violation covers any violation of the rules on the road. A traffic ticket is a citation issued by police officer to road users who fail to obey traffic laws. A ticket is a notification that one has committed a legal infraction, for which a fine must be paid and sent by the due date. A notice contains tickets details (which is mailed out to the driver) alleging that some crime - traffic offences has been committed.

Responsibilities:  Participated in discussions with the Onsite team  Analyze the system requirements.  Involved in the designing of activities.  Involved to implement the restful web services.  Writing the Business logic.  Doing the Code reviews.  Test the Developer test cases and doing the manual testing  Coordinated the Onsite, Offshore teams for Requirements, development and delivery.  Implementing Rest API's using Spring Boot Framework end to end  Fixing JIRA issues.

Technologies: J2SE and J2EE ,Spring Boot, Web services (Restful), Spring Data JPA, STS IDE, Gradle, SVN, Oracle Database.

Industry: Ticket Information Management

## EMPLOYMENT HISTORY

• Senior Software Engineer September-2018 - December-2023

## EDUCATION

• Bachelors degree in Electronics from JNTU 2012 - 2016

## LANGUAGES

• English - advanced

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