**RUPA KOMATINENI**

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# PROFESSIONAL SUMMARY

* **Java/J2EE Software Developer** with around **6+ Months** of focused experience of Web based applications with provisioning of groundbreaking as per requirement.
* Participated in entire Software Development Life Cycle **(SDLC)** including Requirement Analysis, Design, Development, Testing, Implementation, Documentation and Support of software applications.
* Knowledge on implementing core concepts of Java like Multi-Threading and Collections.
* Experienced in creative and effective front-end development using **JSP, JSP Tag Libraries, Servlets, JavaScript, HTML, and jQuery, JSON, JavaScript, Ajax and CSS**.
* Experience in developing Web Services using **XML over HTTP(s), SOAP/WSDL and REST (JSON).**
* Expertise in programming with **Spring Framework, Spring MVC, Spring** IOC Container.
* Excellent communication skills, with the ability to produce high quality written documentation.
* Good communication skills and ability to work in multi-cultural team.
* Utilizing your English skills at your daily work.
* Enthusiasm for learning new skills and adapting quickly to new technologies.

**ACADEMIC PROJECT**  
  
**Project: Developing web application by using Java**

**Java/J2EE Developer  
HYD, India**

* Design and develop the java applications using J2EE technologies Spring MVC, Spring Boot, Spring Cloud, Hibernate and Restful web services.
* Implemented service logic using the core concepts of Java8.
* Implemented Restful web services using swagger annotations.
* Used ORM framework Hibernate in the persistence layer.
* Implemented HQL and native SQL queries in the DAO’s.
* Used Apache Maven as the build tool.
* Written test cases for the server side code using JUNIT.
* Integrated JUNIT with Mockito framework.
* Used Oracle 11g/12g as backend database and used Oracle SQL Developer to access the DB.
* Involved in the deployment cycle of the application into non-prod environments.
* Participated in daily Scrums.
* Used Jenkins for continuous Integration and continuous deployment.
* Used Tomcat as the app server.
* Worked on GIT repository structure.
* Used JIRA for task tracking.

Environment: Java, JEE, spring, Spring MVC, Spring JPA, Spring Boot, Spring Cloud, Junit, Mockito, SorceTree, Git, Oracle11g, Spring Security, JIRA, Maven.

**TECHNICAL SKILL**

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| Languages | Core Java, J2EE, C, C++, SQL, PL/SQL |
| J2EE Technologies | Servlets, EJB, JSP, JDBC, JSTL, JNDI, RMI, JMS, Java Beans |
| Architecture/Framework | Struts 1.x, Spring 2.x/3.x, Hibernate 2.x/3.x, Spring-core, Spring AOP,  Spring MVC, Spring JPA, Spring Boot |
| IDE Tools | Eclipse, STS, IntelliJ |
| Design Patterns | Session Façade, Singleton, Front Controller, Service Locator |
| Application/Web Servers | Web Logic 10.3 ,Tomcat , IBM WebSphere 6.1/7 |
| Databases | Oracle 11/12g, SQL Server 2008 and MySQL |
| Operating Systems | Windows 2000, Windows NT 4.0, Windows XP/Vista/7/8,10, Linux |
| XML Technology | XML, XSD, DTD, XML Parsers (DOM, SAX), Namespaces, XSLT, XML Beans |
| Web Technologies | JSP, Servlets, HTML, JQuery, DHTML, CSS, JSON, JNDI, JavaScript, AJAX. |
| Web Services | SOAP, REST, WSDL, XSD. |
| Methodologies | Waterfall, Agile/Scrum |
| Version Control | Subversion SVN , GIT. |

# EDUCATION

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| **BACHELOR OF SCIENCE**: Electronics and Communications Engineering (ECE) - 2020 Percentage – 70% |  |
| JNTUK, India |  |
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English

Telugu

# LANGUAGES