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| **Profile Summary:** |

* Having 2.10 years of experience as a Software Developer in IT industry.
* Technical expertise in all phases of Software Development Life Cycle **(SDLC)** using **JAVA/J2EE Technologies – Core Java, JSP, JDBC, Servlets,.**
* Working experience in **application** framework like **Spring**.
* Working experience in **persistence** framework like **Hibernate**.
* Working experience with **RDBMS** like **Oracle10g.**
* Having good knowledge on **Restful Web Services.**
* Having good knowledge on **Spring Boot.**
* Having good knowledge on **JUnit** test cases.
* Working experience in tools like **Git, SVN, MAVEN, Log4j.**
* Experience in developing applications **using Jboss server**, **Tomcat.**
* Experience in using **Integrated Development Environment** like **Eclipse.**

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| **Experience Summary:** |

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* Working as a Software Engineer in **Wipro Technology,**

From **Chennai** - **April 2016** to **Till Date.**

* Currently working as a **Programmer Analyst** at **Cognizant Technology Solutions**, Chennai from **July 2018** to **Till Date**

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| **Software Skills:** |

Languages : Java.

J2EE Technologies : JDBC, Servlets, JSP.

Web Technologies : HTML, XML.

Framework : Spring 3.x

ORM Tool : Hibernate 3.x

Servers : Apache Tomcat, JBoss.

RDBMS : Oracle10g.

IDE : Eclipse.

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| **Education Summary:** |

* **B.Tech** Graduation from **JNTU Kakinada** **University** in **Electronics and Communication Engineer.**

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| **Projects Summary:** |

**Project #1:**

**Title** : **[Vendor Data Management System].**

**Client** : **TL-CodeMega, Atlanta, USA**

**Environment** : Java/J2EE, Spring, Hibernate, Restful, Log4J, Maven, JUnit and Oracle 10g.

**Servers**  : Jboss, Tomcat.

**Role** : Software Developer.

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| **Description:**  **Vendor Data Management System (VDMS)** is a central server application handles Parts and Transaction information from a warehouse and to E-Commerce Application by using electronic data interchange (EDI), which launches a communication medium using secure web-service. Supportive administration with Transaction reports and Graphs are handled using report manager services. If any vendor is created successfully by an admin, an email alert is sent to vendor with generated password details. Vendor can logging to application with those details and he can view his transactions. |
| My Responsibilities:  * Understanding the requirements. * I involved in developing **front-end screens** by using **JSP.** * Involved in designing **View -pages** using **Spring** **MVC.** * Involved in coding **DAO classes** and **Mapping files** using **Hibernate 3.0.**. * We strictly follow the **MVC2 architecture** for the application. * Fixing the Accessibility Defects and debug purpose we are using the **Log4J.** * I involved in validations, **client side validations** using JavaScript and **server side validations** using programmatic and declarative validations framework. * Used various design patterns for the application like **singleton, DTO, DAO.** * Participated daily in **Scrum meets** to discuss different issues in the project |