**PRAMEELA GUBBALA**

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**CAREER OBJECTIVE:**

Contribute to the success of an organization by fully utilizing my skills and knowledge in the field of Software Development in a position offering continuous growth and development.

**EXPERIENCE:**

Tata Consultancy Services Limited (**TCS**) *June 2015 – present*

***Systems Engineer***

**PROFESSIONAL SNAPSHOT:**

* A result-oriented professional with **over 3 years** of experience in application development & enhancement and service delivery.
* Expertise in full life cycle of Java Enterprise Application Developments, Including Analysis, Requirements Gathering, Design, Development, Implementation, Maintenance and Enhancements.
* Experience in development of web**-services** based on **REST** protocol using **JAX-RS**.
* Experience on **Weblogic, Tomcat Application servers.**
* Experience in usage of all version control systems like **Rational Clear-Case.**
* Strong experience with databases, including **Oracle 10.0x, SQL Server and My-SQL**.
* Experience of developing test cases using **JUnit** to perform unit testing, applied functional and regression testing after implementation.
* Good team player with excellent work history as regards with work ethics, dependability and willingness to go an extra mile.

**PROJECTS UNDERTAKEN:**

**Tata Tele Services**

**MCA, TPCG, WDS** *August 2015– present*

**Description**: MCA is interface between teams and platforms where all the functionalities related to SIM like Activation, TV, all type of recharges(Online, Retailer Initiated, Self recharges),and deletion of SIM happen. TPCG is second consent requester, where request for second consent is sent to user and user response is stored. WDS is shares that are to be given to platform vendors are calculated and stored.

**Role:** Developer and support

**Responsibilities:**

* Involved in BR discussions with revenue management team.
* Involved in code enhancements of various applications.
* Implemented modules and data models in JAVA.
* Implemented Spring Rest Services for the modules.
* Rest services templates are generated using swagger specifications.
* Automated few manual works using unix scripts.
* Automated excel manual work using macros.
* Developed a script to encrypt and decrypt passwords in scripts using openssl.

**Technologies & Tools Used:**

Restful Web Services, Java, Sonar Qube, Shell scripting.

**TECHNICAL SKILLS:**

**Languages:**

Core Java, J2EE, Rest Web Services, HTML, JSON.

**Frameworks:**

Spring MVC, Hibernate, Spring Boot + JPA

**Software’s & Technologies:**

**Development Tools**: Eclipse, JDeveloper, Intellij

**Database:** Oracle 11g, My-SQL

**Platforms:** Microsoft Windows, Linux

**Version Controls:** Rational Clear Case

**Servers:** Web logic server

**Build tool:** Ant,Maven

**EDUCATION:**

**B.Tech (CSE):** SRKR Engineering college (Bhimavaram) in 2015 with 88 %.

**Intermediate:** Sasi Junior College in 2011 with 97%.

**PERSONAL DETAILS:**

**Date of Birth:** 24 May 1994

**Languages Known**: Telugu and English

**Address:**  Indiranagar, Hyderabad, Telangana, 500032