**S Srinath**

**System Engineer**

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**Objective:**

Intend to build a career with leading corporate of healthy environment with committed people, which will help me to explore myself as Java developer where I can apply my knowledge and willing to work as a team player in challenging & creative environment.

**Career Summary:**

* Over **3.9 years** of experience in developing web applications using ****Java, J2EE, JSP, Servlets, JDBC, Struts****,****Spring, Spring boot,Hibernate****.
* Involved in all the phases of **SDLC(Waterfall methodology)** including Analysis, Design, Programming, Building, Testing, Debugging and Maintenance.
* Work experience in **AGILE methodology** and actively participated in **Scrum meetings** to produce quality deliverable within time.
* Experience in developing and consuming **Web Services in REST** Architectural style USING **JAX-RS**.
* Working Knowledge in implementing **REST services** using **Spring Boot**.
* Experience in using ****Hibernate Framework** to interact with ORACLE database.**
* Provided Unix Shell Scripting for file processing,to drive automatic transfer of daily report files using SFTP protocol,alert triggering.
* Working Knowledge on **Angular6 and NODEJS.**
* Experience with Version Control like **ClearCase, SVN and GIT**.
* Good team player with excellent work history as regards with work ethics, dependability and willingness to go an extra mile.

**Professional Profile:**

* Working as Java Developer (System Engineer) at Tata Consultancy Services, Hyderabad since October 2015.

**Technical Skills:**

* Languages : Core Java, J2EE, Rest Web Services, HTML, JSON.
* Framework : Spring MVC, Hibernate, Spring Boot + JPA.
* IDE’s : Eclipse, JDeveloper.
* Database : Oracle 10g/11g.
* Build Tools : Ant,Maven.

**Professional Work Experience:**

**Projects:**

1. **Project : Emergency Services Support System (TNAS Norway)**

**Client : Telenor Norge Aksjeselskap** (February 2017 – Till Date)

**Role : Developer**

**Technologies :** Java, Spring, Oracle, RESTful Web services, Quartz Scheduler.

**Description :** ESSS contains the user location data required in order to respond to a request from NRDB emergency call positioning system. The NRDB call position system will meditate this information to the emergency centre that received the emergency call. ESSS is highly critical system for Telenor because of social commitment and legal obligations and have an availability of 99.9% and a quick response.

**Responsibilities:**

* Involved in discussion on design change with clients.
* Provided a proactive suggestion to replace the query Servlet with RESTful Web service get user location data.
* Key role in development of suggested idea and in configuring the Environment settings.
* Analysis of requirement to prepare High Level Design document.
* Involved in writing Unit test cases and performed unit testing using the POSTMAN tool to test the REST web service.
* Completed before deadlines in spite of many challenges and frequent changes in design.

**Scholastic Profile:**

* **B.Tech** in stream of Computer Sciencefrom Amrita Vishwa Vidyapeetham, Bangalore in 2015 with an aggregate of 73%.
* **12 Standard** from Higher Secondary Education board in 2011 with an aggregate of 94%.
* **10th standard** from Secondary Education Board in 2009 with an aggregate of 89%.

**Personal Profile:**

* Date Of Birth : 18th Feb 1994
* Marital Status : Unmarried
* Current Location : Hyderabad

**Declaration:**

I hereby declare that the particulars of information stated above are true to the best of my knowledge and belief.

Place: Hyderabad P DINESH