**Srinadh .M**

**Software Developer**

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### ****Objective****

To seek the challenging position in Software industry that needs innovation, creativity, dedication and enable me to continue to work in a challenging and fast paced environment, leveraging my current knowledge and fostering creativity with many learning opportunities.

### ****Professional Summary****

* **Having 3 Years of IT experience in the development field of various web applications** **Using** **Core Java, JDBC, JSP, Servlet, Spring.**
* **Hands on experience on ORM Tool Hibernate .**
* **Experience with AWS Services Amazon EC2,SecurityGroups S3,IAM,EBS.**
* **Hands on development experience in Spring Boot.**
* **Experience in building REST based Services (Jersey).**
* **Hands on experience in Spring IOC Spring Boot, Spring MVC Module, Spring ORM,Spring Data JPA.**
* **Hands on experience with App/web servers like Apache Tomcat, JBoss Server.**
* **Experience on SQL & NoSQL technologies like MySQL, Mongo DB, etc.**
* **Strong working knowledge in designing UI using HTML5, JavaScript, JQuery, JSON and AJAX.**
* **Worked on Unit testing frameworks Junit.**
* **Experience on Version Controlling tools GIT,SVN.**

### ****Education Qualification****

* 2014 **Bachelor of Electronics and Communication Engineering** from **SVVSN college of Engineering,** Ongole with 70%.
* 2010 **10+2** from **Sri ChaitanyaJr. College** with 85%
* 2008 **10th** from **Sri Vivekananda Vidya Vihar** with 73%

### ****Professional Experience****

* **Worked as a Software Developer in NR Digital Softwares Pvt Ltd from Aug-2014 to Nov-2017**
* **Working as a Senior Software Developer in UST-GLOBAL from Nov-2017 to Till date.**

### ****Technical Skills****

**Languages** **:**  **Java, JDBC**

**Server side Technologies** **:**  **Servlet, JSP**

**Frame-works** **:**  **Spring, Spring Boot**

**ORM Tool :** **Hibernate**

**Web Languages** **:** **HTML,JavaScript, jQuery , Ajax, JSON**

**Web/Application Servers : Apache Tomcat, JBoss**

**Operating Systems** **:** **Windows ,Linux(Centos)**

**Cloud Platforms : AWS(EC2,SecurityGroups,IAM,S3),PCF**

**IDE’s**  **:** **Eclipse , STS**

**Sql/Nosql Databases** **:** **MySql , Postgresql,MongoDB**

**Distributed Technologies : Restful Web Services.**

**Logging Tool :** **Log4j**

**Testing Tool** **:** **Junit**

**Build Tool** **:** **Maven**

### ****Professional Project Profile****

**Project #1**

**Title : AIC**

**Client :** DellEMC2

**Organization :** UST GLOBAL

**Technologies Used :** Java ,Spring,Spring Integration ,Spring Batch

**Tools :** PCF, Postgresql,Sql Developer,Contivo,Control-m, Jenkins

**Role :** Developer

**Duration :** Jan -2018 to till date

Description : AIC layer is important for DellEMC applications and it provides services for different domains like Salesforce,Pega,Servicenow present in DellEMC. AIC(Application Integration Cloud) is a platform which acts as middle ware It interacts with different Source Systems like SFDC,ServiceNow and takes the data from Source and then aic will do some encryption on that data or do some validations and process the data to multiple Target Systems like Pega,Alm .. For mapping source and target data we are using Contivo Tool

**Roles and Responsibilities :**

1.As a team member I was actively involved in different phases of projects.

2.Responsible for installing all the softwares required for the project.

3.Responsible for Analyzing the end-end requirement.

4.Involved in developing the components based on source and target systems

5.Mapped the source and target data using Contivo Tool.

6.Deploying the components in cloud platform PCF.

**Project #2**

**Title : Art Pandora.**

**Technologies used :** Java**,**  Spring Boot ,Spring Data Jpa , Restful Services ,Mongodb,

Postgresql ,Tomcat,EC2,IAM,S3,Elastic Bean Stalk,JSON,AJAX

**Role :** Software Developer

**Description**:

Art Pandora is a platform, which aims to sell arts over the internet. Throughout the world there were a lot of artist are there. Artpandora.com is the place there an artist can register and upload his arts to sell over the internet. A customer can register here and can buy the arts which are delivered at the doorstep.

**Responsibilities:**

* Developed and Implemented Restful Apis for Admin as well as Artist menu by using Spring Boot Framework.
* Developed Service and DAO Classes using Spring Data Jpa .
* Configured and deployed applications on Tomcat Server.
* Involved in deploying a spring boot application on AWS using ElasticBeanStalk
* Experience in creating UAT server environment by using Aws Ec2 and installed Java8,Apache Maven,Apache Tomcat ,MongoDB ,Postgresql database.

**Project #3**

**Title : LAYOUT LANDS**

**Technologies used :** Java**,** JSP, Servlet, Spring MVC ,Hibernate, My SQL, JBoss,Html,

Jquery,AJAX,Json

**Role :** Software Developer

**Description**:

Layout Lands is an application developed for varnasco a low profit social and spiritual enterprise. The purpose of the application is to bring real estate business to a centralized product. Admin has the access to the users who are registered with the application. This system comprises of modules like premium properties, submit request and some others.

**Responsibilities:**

* Involved in various phases of Software Development Life Cycle (SDLC) of the application like Requirement gathering, Design, Analysis and Code development.
* Developed and Implemented Restful Apis for Admin as well as Profile,Finance modules by using Spring MVC
* Configured and deployed applications on Jboss Server.
* Experience in creating UAT server environment in Linux Machines and installed Java 7 ,Apache Maven , jboss , mysql database.
* Developed Service and DAO Classes using Spring ORM

### ****Personal Profile****

Address : Bangalore

Gender : Male

Marital Status : Single

Language known : English and Telugu

### ****Declaration****

I hereby declare that whatever information furnished about myself true to the best of my knowledge.

**Place: Karnataka Srinadh.M**

**Date:**