**Srikanth Konduru**

**Email:srikanthkonduru5@gmail.com**

**Ph: +91-9949221376**

**Professional Summary**

* Having 3years6months of Professional IT Experience which involves me in configuration and customizations in Salesforce.com Applications
* Involved in various stages of Software Development Life Cycle (SDLC) including analysis, requirement gathering, enhancements, testing, deployment and Support & maintenance of Enterprise Solutions.
* Experienced in developing custom applications which contains administration, configuration, Implementing and support experience with Salesforce.com platform
* Having Expertise in APEX classes, Apex Triggers, Standard controller, Custom Controllers, Controller extensions and Test classes, Data migration, and Governor Limits. Experienced in wiring Optimized SOQL queries in apex classes and triggers
* Experienced in working with Eclipse IDE with Force.com plug-in environment for writing business logic in APEX programming language.
* Extensive work experience in designing of Custom Apps, Custom Objects, Custom Fields, Page Layouts, Record Types, reports and Dashboards and various other components.
* Have good experience in Test Methods and writing Test Classes
* Expertise in Data Migration using tools like data loader
* Having good knowledge on Salesforce Lightning
* Great team player as well as individual with ability to adapt to any kind of environment

Education Qualification

* **Bachelor of Technology** (B.Tech-EEE) from **Apex Engineering college**, Warangal with **70%** in **2014**.
* **Intermediate** from **Bhargavi Junior College** with **75%** in **2010**.
* **SSC** from **Prakash Memorial High School** with **70%** in **2008**.

Technical Skills

**Languages :** Apex, C,Java

**Web languages :** Visual force, HTML, and JavaScript.

**Technologies :** Salesforce.com, Apex Classes, Apex triggers, Visual force Pages, Batch Apex, Schedule Apex, Flows and Plugins, Email Programming, Workflows and Approvals, Sandbox testing, Email Studio, Salesforce Lightning

**Operating System :** Windows 8, Windows 7 and Windows XP

**Tools:** Eclipse IDE, Salesforce Development Editor, Force.com IDE, Apex Data Loader, SOQL, SOSL,Visual studio code

Professional Experience

**Prime KI Software Solutions Pvt Ltd 5-Oct-2016 to till Date(Initial joining date is from 15-Jun-2016 which I served as training period)Software Developer**

**Project 1:**

 **Project Name :** Rasmussen College Admissions

**Client** **:** Rasmussen College Admissions -USA

**Technologies Used:** Salesforce Administration, Apex Lang, Visual Force,Lightning Components

**Project Description:**

Rasmussen project is about maintaining the student admission record in salesforce. As part of improvement all Student admission process should move to Salesforce CRM from Campus Nexus. The main objective is to integration between Cvue and Salesforce. For existing student records are migrated from Campus Nexus desktop application to Salesforce along with the relationship of the parent object through API. New students will come into Salesforce as a lead then contact, opportunity and inquiry will be created will be created.

* Developed Apex Triggers for various scenarios.
* Developed Batch Apex and Schedule Apex to work with bulk data
* Developed Queueable Apex classes
* Worked on future methods to make the long running process
* Create and maintain custom Apex triggers/classes
* Developed Custom Visualforce Pages and VisualForce Components
* Involved in writing test classes to obtain the code coverage
* Worked on Custom settings and custom labels
* Designed and developed workflow rules, validation rules and customizations within Salesforce
* Worked on Deployment process by using Change Sets, Force.com IDE tool
* Regularly perform database de-duping and cleanup procedures
* Prepare data files and upload the data into salesforce.com using Apex data loader

**Project 2:**

**Project Name :** Prime Total View (PTV)

 **Client** **:** Internal Project

**Technologies Used :** Salesforce Administration, Apex Lang, Visual Force Pages, Node JS, AWS LAMBDA

**Project Description:**

Prime Total View is the SAAS based application provides a real time solution in finance business. This provides a platform for Trading/Rebalancing, Tax lot accounting, Portfolio Management System to the advisors.

**Roles and Responsibilities**

* Developed Apex Triggers for various scenarios.
* Developed Batch Apex and Schedule Apex to work with bulk data
* Developed Queueable Apex classes
* Worked on future methods to make the long running process
* Create and maintain custom Apex triggers/classes
* Developed Custom Visualforce Pages
* Involved in writing test classes to obtain the code coverage
* Worked on Custom settings and custom labels
* Designed and developed workflow rules, validation rules and customizations within Salesforce

Achievements

* I achieved Salesforce Platform Developer -I certification

**Personal Information**

**Name :** Srikanth Konduru

**Father’s Name :** Sudhakar

**Mother’s Name** **:** Vijaya

**Date of birth :** 20-11-1992

**Nationality / Citizen :** Indian

**Language Proficiency :** English,Telugu.

**Sex :** Male

**Marital Status :** Married

**Hobbies :** Playing Cricket,Listening Music

**Address :** 6-2-570, New Bhoiguda, Secunderabad, Hyderabad.

**Declaration:**

I hereby declare that the above information furnished is true and correct to the best of my Knowledge and belief.

 **Date:**

 **Place: Srikanth Konduru**