

### Professional Summary.

- Having 1.9+ years of strong experience in Salesforce.com (SFDC) as Developer
- Proficient in setup, **customize** and **deploy** to salesforce.com, perform hands on customizations using **Apex**, **Visualforce** and **Web services API**.
- Having good knowledge on **Salesforce Lightning**.
- Extensive experience on Apex development in creating **Objects, Triggers, Apex Classes, Standard Controllers, Custom Controllers** and **Controller Extensions**
- Experienced in **Creating Roles, Profiles, Users, Email Services, Page Layouts, Workflow Alerts, Actions, Reports, Dashboards** and **Approval Processes**
- Experienced in **Analysis, Design, Development** and **Testing** of the SFDC application according to the business requirement
- Implemented various advanced fields like **Pick list, Custom Formula Fields, Field Dependencies, Validation Rules, Workflows, sharing rules** and **Approval Processes** for automated alerts, field updates, and Email generation according to application requirements
- Experience working on data model and **SOQL, SOSL, DML** statements, **Objects** and **Governor Limits**
- Good knowledge of **security** and **sharing rules** at object, field, and record level for different users at different levels of organization. Also created various profiles and configured the permissions based on the organizational hierarchy
- Extensive experience in data migration using **Apex Data Loader**
- A well-organized, goal-oriented, highly-motivated effective team member with excellent analytical, troubleshooting, and problem solving Skills.
- **Certified Salesforce Administrator**

### TECHNICAL SKILLS:

<b>Salesforce Technologies</b>	Force.com Apex Classes, Apex Trigger, Visual Force, SFDC Eclipse Plug-ins, Force.com IDE for Eclipse, Apex deployment Tools, Data Loader, Salesforce.com customizations like Workflow Rules, Role Hierarchy, Validation Rules, Formulae, Custom objects, Page Layouts, Record Types
<b>Operating Systems</b>	MS Windows
<b>Salesforce Tools</b>	Data Loader.
<b>Web Development</b>	HTML, CSS, Visualforce, JavaScript
<b>Languages</b>	Java Script, SQL, Apex
<b>GUI and Tools</b>	Force.com IDE, Apex Data Loader, workbench

### Professional Experience

- Working with **Optum Global Solution, Hyderabad** as **Salesforce Developer** from Jan 2020 to Till Date.
- Worked with **SYNECHRON TECHNOLOGIES PRIVATE LIMITED, Hyderabad** as **Salesforce Developer** from Mar 2019 to Dec 2019.

### Professional Education

B.Sc. (Statistics) with an aggregate of 80% at Maris Stella College, affiliated to **Krishna University**

## Work Experience

### Project: 01

**Title** : Albany Hospital Management Systems

**Client** : Albany Medical Center

**Role** : Salesforce.com Developer

**Duration**: Jan2020 to Till Date

---

#### Project Description:

Hospital management system is a online management system. This management system has been developed to form whole management system including Employees, Doctors, staff, patients etc. create VF pages for fulfill the requirements. In this hospital management system can be entered using a username and password, When we click on admin or staff login button the page will automatically redirect to hospital detail page here we can have access to entire system.

#### Responsibilities:

- Involved in **gathering requirements** from the business and implementing those in Salesforce.com
- Worked on **Standard objects** like Accounts, Contacts, Lead, and Cases.
- Created multiple **custom objects, custom fields, relationship** between two objects, **page layouts** and **record types**
- Developed different Validation Rules to ensure that the valid data is being entered into the organization
- Developed **workflowrules** and **approval processes** to automate the business process
- Applied many logic into sending out **email templates** firing through **Workflow** based on the requirement
- Developed Apex **Classes** and **Triggers** wherever required to fulfill the business need and automate the flow accordingly
- Worked on **Webservices** to retrieve the data from Oracle DB and display in a **VF page**
- Wrote **Test classes** for those apex classes and triggers with the code coverage of atleast 90% on each
- Deployed the changes from developer sandbox to Fullcopy sandbox for QA testing and then finally to Production organization.

### Project: 02

**Title** :FalKenTyres Sales

**Client** :FalKenTyres, Australia

**Role**: SalesforceDeveloper

**Duration**: Mar 2019 to Dec 2019

---

#### Project Description:

This Business having Sales of FalkenTyres, they are selling depends dealers requirement. Here we have four modules those are Dealer, Order, Lease and Target module. Dealer module we are storing Dealer information in Account (Dealer) and Contact object. Order module storing order information into Opportunity which has given by dealer.

#### Responsibilities:

- Worked with Business Users and Business analysts for requirements gathering, analyzing the requirements.
- Worked with various salesforce.com objects **Lead, Account, Contact, Opportunity, Campaign, Cases, Solutions Standard objects & Custom Objects.**
- Configured/Created **Profiles, Roles, and Permission Sets** for the organization and setting up Field-level, Object-level security rules for the application.
- Created Custom **Reports** and **Dashboards** for the application.
- Implemented **Web-to-Lead** and converted Lead to Account.
- Developed **Workflow rules, Field, Email updates** to implement the business logic for Standard and Custom Objects as per the business needs.
- Used **Dataloader**to bulk load data into Salesforce.com.
- Written **Apex Classes, Controller, Extension Controllers and Apex Triggers** in the application for various Business/functional requirements.
- Written **SOQL, SOSL** query language necessary for the application in Apex Classes and Triggers.

- Developed **Reports and Dashboards, validation rules, formula fields** for the application.
- Worked with **Visualforce Controllers (Standard, StandardList, Custom, and Extension)**.