



Bala Krishna
Salesforce Developer

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PROFESSIONAL SUMMARY

- Having **Total 4.1** years of IT Experience and **3.1**years of experience in Salesforce.com CRM Implementations: **Analysis, Design, Development, Administration, Integration, Lightning component development.**
- Core expertise in **Configuration & Customization, Workflow Approvals, Data Validation.**
- Expertise in SFDC Development using **Lightning Application, Lightning Aura Components, Lightning Web Components, Visualforce Pages, Classes, Triggers, Reports, Page Layouts.**
- Proficiency in administrative tasks like **Creating Users, Roles, Profiles, Objects, Formula Fields and Validations rules, Process builder, Salesforce Flows, Permission sets, Workflows, Reports, Dashboards.**
- Hands on experience in **Future Method, Schedule Apex, Queueable Apex and Batch Apex.**
- Implemented **Security and Sharing Rules** at object, field, and record level for different users at different levels of organization.
- Hands on experience in REST API.
- Good work experience in designing of custom objects, custom settings, role-based page layouts, custom tabs, custom reports, report folders, report extractions to various formats, Dashboards.
- Hands On Experience In Lightning Web Components.
- Hands on experience in Changeset, ANT Migration tool for Deployments.
- Ability to adapt and learn quickly, Result Oriented, Self Driven, Highly Motivated. Eager to learn new technologies, methodologies and a Team Player.

Professional Experience

- Currently working in **Maxis Software Pvt Ltd** from Oct 2018 to Till Date.

Educational Qualification

- Btech from JNTUk in 2018.
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TECHNICAL SKILLS

SalesForce	Apex Classes, Batch Apex, Apex Trigger, Schedule Apex, Future method, SOSL, SOQL, Data Loader, Workflow Approvals, Reports, Dashboards, Schedule Apex Custom Objects, Plug-in, Permission sets, Data Loader, Lightning.
Force.com Tools	Apex Data Loader, Workbench, Force.com Migration Tool, VS code.
Programming Languages	Core Java ,Apex
Java/web Technologies	CSS, Java Script, HTML.
IDE	Force.com, VS Code.
Operating Systems	Windows 10 and 7/8.1.

Project Details:

Project: 1

Project Name : Jetstar
Technologies : Apex, Triggers, Lightning Components and Data Loader
Role : SFDC Developer
Team Size : 6

Roles and Responsibilities:

- Attending standup call and gathering requirement.
- Developed data model includes user, Profiles, objects, fields, permission set and relationships.
- Worked on formula fields, relationships, securities and Business flow.
- Created and managed workflow rules, process builder, data validation Rules, and Approval Process.
- Created lightning pages and lightning record pages.
- Created the email Custom templates for the user registration welcome mail and change and reset password templates
- Developed reports, dashboards process to support business operations.
- Created Apex classes and Apex Triggers to meet client's business logic.
- Created Lightning Components and Java Script controllers.
- Written test classes for all apex classes.
- Worked on data migration using data loader.
- Worked on Events and LMS through Visual Studio.
- Deployed components through change sets.

Project: 2

Project Title: Marathon Petroleum Corp.

Role: Salesforce Developer

Team Size: 6

Roles and Responsibilities:

- Developed Salesforce.com workflow, Process builder and triggers based on the requirements.
 - Administered Salesforce.com applications and migrated code/data from different environments.
 - Implemented Salesforce.com reports as per business requirements.
 - Developed Apex Triggers, Apex Classes and Test Methods and other queries.
 - Maintained roles, profiles and user accounts.
 - Used Developer console and Visual studio code for development environment.
 - Created modern Enterprise Lightning Apps combining Lightning Design System, Lightning App Builder and Lightning Component features.
 - Designed and deployed the Custom objects, Custom tabs, Entity-Relationship data model, validation rules, Workflow Rules, Page layouts, Components to suit to the needs of the application.
 - Defined lookup and master-detail relationships on the objects and created junction objects to establish connectivity among objects.
 - Retrieved some data and its functionality from Third-Party API's and displayed within the lightning component.
 - Created multiple Lightning Components, added CSS and Design Parameters that makes the Lightning component look and feel better.
 - Used SOQL & SOSL with consideration to Governor Limits for data manipulation needs of the application using platform database objects.
 - Communicate with External systems using Rest API. Worked on different interfaces
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