

Pagadala Venkata sai eswar

Salesforce Developer

Email: pvsaieswar@gmail.com

Contact: +91-8886837033

PROFESSION SUMMARY

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- Around 4.2 years of experience in the Salesforce.com CRM Implementations Analysis, Design,
 Development, Administration, Integration, communities, Lightning component development.
- Experience working with Sales cloud and Service cloud.
- Core expertise in Configuration & Customization, Workflow Approvals, Data Validation, Security Access.
- Extensive experience in SFDC development using VF Pages, Apex classes, Apex Triggers.
- Expertise in SFDC Development using Lightning Application, Visual Force Pages, Classes,
 Controllers, Triggers, Components, Tabs, Apex Web services, Custom Objects, Reports,
 Analytic Snapshots and Dashboards, Profiles, Creating Roles, Page Layouts, Org Wide default,
 Sharing rules, Workflows.
- Hands on experience in writing queries using SOQL and SOSL in Apex Classes and Triggers.
- Hands on experience in Future Method, Schedule Apex, Queuable Apex and Batch Apex.
- Proficiency in administrative tasks like Creating users, Roles, Profiles, Objects, Formula Fields and
 Validations rules, Email services, Approvals, Permission sets, Workflows, Reports, Dashboards.

- Good work experience in designing custom objects, custom fields, custom settings, role-based page layouts, custom Tabs, custom reports, report folders, report extractions to various formats, Dashboards.
- Implemented Security and Sharing Rules at object, field, and record level for different users at different levels of organization.
- Hands on experience in Changeset and ANT for Deployments.

Professional Experience

- Worked with Mitgo it solutions as salesforce developer from May 2023 to till date.
- Worked with Tata consultancy service as salesforce Admin/developer from Feb 2022
 to May 2023
- Worked with Mitgo it solutions as salesforce developer from Apr-2019 to Apr-2021.
- Worked as a software Engineer in Karvy from Jul -2018 to Apr-2019

Educational Qualification

✓ Btech (EEE) from JNTU KAKINADA .

TECHNICAL SKILLS

	Visual Force Pages, Visual Force Components & Controllers, Apex			
	Classes, Apex Trigger, Batch Apex, Schedule Apex, Future method, SOSL,			
SalesForce	SOQL, Data Loader, Workflow Approvals, Reports, Dashboards, Batch			
	Apex, Schedule Apex Custom Objects, Force.com IDE, Plug-in,			
	Permission sets, Data Loader, Lightning			
Force.com Tools	Apex Data Loader, Force.com Migration Tool,Force.com Eclipse IDE Plug-			
	in, VS code.			
Programming Languages	Core Java, Apex, SQL			
web Technologies	CSS, Java Script, HTML.			
IDE	Force.com,VS Code.			
Operating Systems	Windows 2003/2008/10.			

Project Details

3. Rakuten Insurance

ROLE: Salesforce Developer/Lightning Developer

Responsibilities:

- Created multiple Lightning Components, added CSS and Design Parameters that makes the Lightning component look and feel better.
- Leveraged APEX Controller to make a call for external requests to retrieve data from various
 API's and displayed them on to the component.
- Minimized code in JavaScript Controllers by adding reusable functions in Helper Component.
- Implemented the requirements on Force.com platform and Force.com IDE Plug-in using Eclipse.
 Created new User Accounts and assigned Profiles as per their role in role hierarchy.
- Worked on APEX Controllers, Apex Triggers, and Visual force Pages.
- Developed various Custom Objects, Tabs, Components and Visual Force Pages. Designed, and developed Apex Classes, Controller
- Worked on SOSL and SOQL queries for various functional needs in the application. Customized
 Page layouts for Custom objects and assigned Record Types.
- Created Data Validation rules and Formulas as per business requirement. Created Workflow Rules to automate Tasks, Email Alerts, Field Updates, time dependent actions.
- Created Reports and Dashboards to track milage and service dates.
- Created Email templates, Approval Processes, multi-step Approval Processes as per the requirements and defined approval actions on them to automate the processes.

2. project Title:

FuelZone

Role : Salesforce Admin/Developer

Responsibilities:

- Developed sales and service apps on Salesforce.com platform using CRM Process.
- Interacted with various business team members to gather the requirements and documented the requirements.
- Designed and developed application on **Force.com Platform** in Salesforce.com environment with **Apex** programming language at backend and **Visual-Force** pages as user interface.
- Worked on Lightning components to enhance existing functionalities.
- Developed various Custom Objects, Tabs, Entity-Relationship Data Model, Validation rules on

the **Objects** and **Tabs, Components** and **Visual Force Pages** based on requirements.

- Created page layouts, search layouts to organize Fields, Custom links, related lists, and other components on a record detail and edit pages.
- Created workflow rules and defined related tasks, time triggered tasks, email alerts to implement business logic.
- Designed, developed and deployed **Apex Classes** and **Apex Triggers** for various functional needs in the application.
- Developed and configured various **Reports** and **Report Folders** for different user profiles based on the need in the organization.
- Monitoring the application, identified the issues and provide the resolution to business.
- Worked on connecter setup to established the connection between two salesforce Orgs.
- Worked on different tools like **Gearset**, Jira and serviceNow.
- Used the **sandbox** for testing and migrated the code to the deployment instance after testing.
- Responsible for assigning tasks to individuals and tracking the day to day management activities.

1. Sales force Developer Implementation

Operating System: Windows, MAC

Languages : Salesforce

Lightning.

Platform : Visual Studio Code, Jenkins

Bit bucket

Customer : Michelin

Roles and Responsibilities:

- Creating the Lightning Screen Flow,
- Creating the LWC class to make the flow accept cloning to multiple accounts.
- Developed Salesforce.com workflow, rules and triggers using Apex for updating Users based on Location records.
- Developed Apex Triggers, Apex Classes and Test Methods and other queries.
- Implemented Lightning aura components for Quick actions and Record pages.
- Used Developer console and Visual studio code for development environment.

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