

CHINTAGINJALA SRIHARI

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PROFESSIONAL SUMMARY:

- Over all 4.5 years of experience in Software industry and Having 4 years of experience in broad range of Salesforce.com in Configuration, Customization.
- In **Configuration** I have good experience on automation tools like workflows, lightning flows and validation rules and setting up sharing settings, profiles, roles, permissions, reports and dashboards, data model etc.
- In **Customization** I have good experience in Apex Classes, Triggers, Test classes both synchronous and Asynchronous process like batch apex, schedule apex and Queueable apex.
- Process Builder, Approval Process, Email Services, Schema Programming, Extensions, Custom Setting.
- Experience in creating Lightning Apps combining Lightning Design System, Lightning App Builder.
- Created Lightning Component features.
- Lightning Components Framework, Lightning Design System, Salesforce Securities.
- I have good experience in lightning web components and lightning aura components.
- Worked on Role Hierarchy of Salesforce and Roles, Profiles, Groups and Sharing Controls, Field Dependency and Data management.
- Develop various Custom Objects, Tabs, Entity-Relationship data models, validation rules on the objects and tabs.
- Created the Validation Rules, workflows for automated lead routing, lead escalation and Email Alerts. Designed and developed Apex Triggers for various functional needs in the application.
- Exposure in Data Loader and Workbench and Salesforce Inspector.
- Schema Class, Collections, Bulkify, Execution, Context variables, Use Trigger Best Practices, Apex Best Practices.
- Good experience in Salesforce object Query Language i.e., (SOQL) and Salesforce Object Search Language i.e., (SOSL) and Used SOQL & SOSL for data manipulation needs of the application using platform database objects.
- Actively Code optimization with governor limits of Salesforce, Custom Settings and Custom Metadata.
- Strong Knowledge of SFDC standard Data structures and familiarity with designing Custom Objects and

- Force.com platform and Force.com Sites.
- Force.com: -Experience in SFDC development using Apex classes, Standard SetController, Standard Controller.
- Asynchronous Apex (Batch Apex, Future Method, Schedule Apex, Queueable).
- Experienced with Visual Force Components, VF Pages, Apex Class, Inline Editing.
- Experience in implementing 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.
- Having experience in deploying the development in between sandboxes and from sandbox to production using change set.
- Involved in all phases of development, Support and Maintenance of Salesforce development.

Trailhead: <https://trailblazer.me/id/hari236>

Other Skills:

- Involved in client interaction from requirement gathering phase till delivery.
- Good communication and inter-personal skills, to work in both large and small team environments.

Core Skills:

- Salesforce CRM, Apex Programming, Lightning Web Components, Lightning Aura Components.

PROFESSIONAL EXPERIENCE:

- Working as a Senior Software Engineer in Tavant Technologies (Hyd), from April 2022 to till date.
- Worked as a Salesforce Developer in Necorp Systems Pvt Ltd July 2019 to March 2022.

TECHNICAL EXPERTISE:

- Salesforce Technologies: Salesforce CRM, Apex, Visual force, Triggers, Batch Apex.
- Salesforce Expertise Salesforce Apex, Salesforce Lightning, Aura, Application Development for Appexchange, LWC
- Salesforce Tools: Data Loader, Workbench, Salesforce Inspector
- Programming Languages: APEX Programming
- Web Technologies: LWC,Aura,Visualforce, HTML, JavaScript,CSS
- Salesforce Components : Process Builder, Apex classes, Triggers,Flow, Process Builder.
- Database : SOQL, SOSL

- Operating Systems: Microsoft Windows Family

EDUCATIONAL QUALIFICATION:

- Bachelor of Technology (CSE) Akshaya Bharathi Institute of Technology and Management Studies in 2017 (Regular).

PROFESSIONAL PROJECTS:

PROJECT #1:

Project Name: Freedom Mortgage

Project Description: Freedom Mortgage is a top mortgage lender. It specializes in mortgages that can help you buy or refinance a home regardless of your unique circumstances. It particularly focused on helping service members realize the American dream of homeownership. It has helped millions of Americans achieve their dreams of homeownership and financial betterment. The wellbeing and improvement of our customers' lives and the communities in which they live fuels our ambition.

Technologies used: Apex Programming, LWC Components, Apex classes etc.

Role: Salesforce Developer

Responsibilities:

- Involved in software development life cycle phases like requirements gathering, analysis, design, development and testing.
- Involved in Project User stories grooming sessions and Sprint Planning sessions.
- Being a Salesforce developer, Involved in all configuration changes, Customizations.
- Created Lightning Web Components, added CSS and Design Parameters to meet the business requirements.
- Developed LWC Components as part of user stories.
- Followed Scrum Agile methodology for the iterative development of the application and participated in weekly Sprints, daily stand-up meetings and customer reporting backlogs.
- Involved in Project User stories grooming sessions and Sprint Planning sessions.
- Involved in Design and Build Phase.

PROJECT #2:

Project Name: DOT Project

Client Name: GCOM

Project Description: Deals with The APA system will allow the content managers to maintain content. The content will include content displayed on the website, homepage, logos, FAQs, usability help, images, texts, formatted messages, currently relevant information about the

agency, permits, etc. System where all actions take place (e.g., account creation, application creation, permit processing, permit issuance, post permit issuance functions and notifications).

Technologies Used: Community Cloud, Apex Programming, LWC Components, Workflow Rules, Public Groups, Change sets, Validation rules, Flows, Page Layouts.

Role: Salesforce Developer

Responsibilities:

- Involved in software development life cycle phases like requirements gathering, analysis, design, development and testing.
- Developed Multiple LWC Components as part of user stories.
- Involved in Project User stories grooming sessions and Sprint Planning sessions.
- Being a Salesforce developer, Involved in all configuration changes, Customizations, Data management's activities & Release manager activities.
- Created Record types, Workflow rules, Approval process, Auto Response rules and Validation rules to ensure data is validated and automate business logic conditionally.
- Created user Roles and Profiles, Security controls, Sharing Settings, and configured Field level security for different profiles.
- Developed Apex Triggers, Helper Classes to support the business workflows.
- Developed various Batch Apex classes and scheduled those using Apex Scheduler.
- Created multiple Lightning Web Components for Community Cloud Portal.
- Worked on Sandbox and Production, Resolving production issues within the given timeline with proper unit testing.
- Used Change set in Deployment.

DECLARATION:

I hereby declare that the above-mentioned information is true to my knowledge.

Place: Kadapa

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