

Jangili Nikhil

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Salesforce Developer

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Professional Summary:

- Certified professional in Salesforce developer(PD1 developer) having around 3 years of
 experience in IT and in Salesforce.com and Force.com platform as relevant as a Developer,
 including analysis, modeling, design, coding, testing and implementation on various business
 domains like Automotive and health.
- Experience in Salesforce.com CRM, developing and deploying custom solutions. Excellent skills in creating/troubleshooting/modifying Apex code and visual force pages.
- Skilled in implementing Sales Cloud solutions tailored to specific business requirements,
 ensuring optimal user experience and productivity.
- Experience in SFDC development using Apex classes and Triggers, VisualForce, Test Classes,
 SOQL, SOSL.
- Strong Knowledge in Salesforce Administration and Customization, Data Validation, Custom
 Formula Fields, Field Dependencies, Page layouts, and Custom Objects and their
 Relationships (Master-Detail & Lookup), Profiles and Permission sets, Roles, Sharing Rules
 and Data
 Loader.
- Worked on Lightning Process builder, Workflows and Approval Process

Hands on experience in **Lighting App builder** and **Building Lighting components**, framework, responsive applications for devices

 Built Lightning components using Aura framework with backend Apex Logic and working with

Lightning Web Components(LWC)

 Experience in developing client-specific solutions on force.com platform using Apex classes and

Triggers, Visual Force, Force.com IDE, SOQL, SOSL.

- Experience in optimizing Sales Cloud performance and scalability through efficient LWC development practices and code optimization techniques.
- Having knowledge on Schedule Apex, and Batch Apex and Rest API.
- Experience working with Sales cloud and Service cloud.
- Experienced in web technologies like HTML, CSS, JavaScript.
- Excellent experience working with Salesforce.com sandbox, production environments.
- Experience working with CI/CD development in Git Hub and Jira experience
- Experience working with lightning design system
- Experience working with Workbench, Data Loader and Salesforce.com Sandbox and Production environments.
- Experience in data migration from MS-Excel, Outlook and Legacy Systems using Data Loader,
 and Salesforce.com Import and Export Wizard.
- Used SOQL & SOSL with consideration to Governor Limits for data manipulation needs of the application using platform database objects.

Education Summary:

• ECE (Electronics and Communication Engineering) 2022 From St.Peter's Engineering College.

Experience:

Currently working as Salesforce Developer in Perfexion Information Technologies Pvt. Ltd.

(March 2022 – Present)

Technical Skills:

| Salesforce Technologies | Salesforce CRM, Apex Triggers, Apex Controllers, Visual force Pages, Workflow, Custom Objects, CI/CD development, Github, Jira, custom settings, SOQL, SOSL, Lightning, Sales Cloud, Service Cloud, |
|----------------------------|---|
| Salesforce Tools | Force.com IDE, Sublime Text 3, Force.com API tools (Data Loader),workbench , Change Set Visual Studio,Notepad++. |
| | |
| Languages | Apex |
| | Html,css,javaScript |
| Web | |
| Technologies | |

Project Details:

Project #1 : Crowd Strike Role

: Salesforce Developer

Description:

Crowd Strike is a global cybersecurity leader with an advanced cloud-native platform for protecting endpoints, cloud workloads, identities and data.

Responsibilities:

Designed and developed Apex classes, Controller classes, extensions and Apex Triggers for

various functional needs of the application

Responsible for customizing custom fields, Page Layouts, Record Types, Workflows and

Approval

Process, Validation Rules, Report Types

Responsible for loading data into Salesforce.com using apex Data loader

Responsible for migrating data from one Sandbox environment to another Sandbox

environment Change Sets. worked on CI/CD development in Git Hub and have Jira

experience.

Involved in writing SOQL, SOSL queries in Salesforce

Proven ability to leverage LWC framework to build responsive and interactive components,

enhancing sales processes and driving customer engagement.

Worked on Apex Triggers and Apex Classes for custom logic

Responsible for building UI by using Visualforce pages

Experience in optimizing Sales Cloud performance and scalability through efficient LWC

development practices and code optimization techniques.

Customization that includes setting up Roles, Profiles, Sharing Rules.

Project #2

: Equifax

Role

: SalesforceDeveloper/Lightning Developer **Description**:

Equifax is an American multinational consumer credit reporting agency headquartered in Atlanta,

Georgia and is one of the three largest consumer credit reporting agencies, along with Experian and

TransUnion (together known as the "Big Three"). Equifax collects and aggregates information on

over 800 million individual consumers and more than 88 million businesses worldwide.

Responsibilities:

- Customized standard objects and created custom objects and created relationships.
- Configure wizard tem plate, develop lightning components as per client requirements including lightning web components.
- Worked on lightning events passing data between components.
- Worked on triggers and apex classes.
 - I involved in preparing KT docs and data dictionaries for my modules.
- Worked on record types and page layouts according to the business requirements.
- Extensive experience in developing Lightning Web Components (LWC) for Sales Cloud,
 enabling rich user interfaces and enhanced functionality.
- Customized the existing apex classes and visual force pages according to the requirement.
- Involved in Rest Integration.
- Experience to write unit tests and providing code coverage to accurately test business logic and functionality.