Nihal Singh

Salesforce Developer

Overall 2 years of experience on Salesforce.com. Driven and Detailed-Oriented Salesforce Developer & Vlocity Developer with best Practice and Hands-on in Salesforce and Supplementary programs, and offering unique solutions to retain existing client relationships.

Contact

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Competencies

FlexCards

Omniscript

DataRaptors

Integration procedure

Flow Builder

Apex

Apex triggers

SOQL & SOSL Queries

LWC

Visualforce

JavaScript

Changesets

IDX workbench

Visual Studio Code

Integration

Learning Strategies

Languages

English

Hindi

Certifications

Certified Salesforce Omnistudio Consultant
Certified Salesforce Omnistudio Developer
Certified Salesforce Platform Developer-1

Technical Profile

- Experience in creating modern enterprise lightning apps.
- Extensive Hands-on with Salesforce Industries components, including DataRaptors, Integration Procedures, OmniScript, and FlexCards.
- Decent Hands-on experience in creating various Guided Flows, using omniscripts elements like steps, blocks, input, Actions, Displays, groups etc.
- Good understanding of data raptors, its key features, and types of data raptors and best practices.
- Familiarity with Vlocity product data models for specific industries.
- Experience with working in VS code with Salesforce CLI.
- Hands-on Experience in writing queries using SOQL and SOSL in Apex classes and Triggers.
- Adept at integrating Salesforce with external systems using APIs, web services, and middleware..
- Strong understanding of Salesforce security controls and data modeling concepts.
- Proficient in developing and customizing Salesforce applications using lightning Apex Classes, Apex trigger, Visualforce pages, Asynchronous operations,and Lightning Components.
- Skilled in designing and implementing Lightning Flows, Approval process on Various objects to automate actions Email-alert, Email Services, Field Update, Creating a task, outbound Messages and time dependent actions.
- Expertise in controlling the data access across the Application using Field-level security and Organization-wide Defaults, creating Profiles, Setting up Role Hierarchy, Company profile and writing the Sharing Rules as per the Requirements.
- Skilled in customizing standard objects and develop Custom objects, Page-Layouts, and Record- types to distinguish between various requirements.
- Experienced in Scripting language HTML, Javascript, CSS.

Education

2014-08 - 2018-06
B.Tech: Mechanical Engineering with "7.60 CGPA"
SRM University – Haryana

Trailhead profile

Member of Trailblazer Community, regularly participate in discussions and complete Salesforce Trailhead modules to expand my knowledge in Salesforce development.
Profile:-

https://trailblazer.me/id/nsingh1205
Rank:- Ranger

Work History

2021-08 - Current

Salesforce Developer

Amiable Infotech, Noida,UP
Project : Salesforce Developer Customisation & Configuration
Client : Home care Home Base
Role : Salesforce Developer
Company Description:-
Homecare Homebase is a cloud-based automation solution for hospice and home care agencies. The solution provides real-time data exchange and communication between field staff, office and physicians. It offers interoperability with the healthcare community, driven by the Continuity of Care Document (CCD) specification.

Responsibilities:-

- Collaborate with business analysts, stakeholders, and other team members to gather and understand requirements for Salesforce customization and configuration.
- Design and develop custom salesforce solution using Apex, Visualforce, and Lightning Components to meet business needs.
- Create and maintain data models, custom objects, and page layouts in salesforce to support various business process.
- Implement and customize Salesforce lightning apps and Flows to streamline and automate business workflows.
- Develop and maintain documentation of Salesforce configuration, customizations, and integrations for knowledge transfer and future reference.
- Maintained and customized Salesforce.com scopes such as Users, Roles, Profiles, Groups, accounts, contacts, record types, sharing rules, custom objects, validation rules and page layout customization to support vital business functions.
- Participate in code reviews, testing, and deployment activities to ensure high-quality and scalable solutions.
- Worked with asynchronous operations such as future methods, and Batch Apex classes to process large data sets and perform scheduled tasks.