



SIMRAN BANSAL

Senior Salesforce Consultant (ba.simran@concret.io)

Summary

Salesforce Developer, having 4.8 years of experience providing solutions to customer's requirements, Salesforce Implementations & Development.

Holding Salesforce Admin, Platform I, II & App Builder, Javascript, and Omnistudio certificates. Working primarily in **Salesforce development, Lightning framework, LWC, customization & and web service integrations.**

Skills

Primary Skills	Salesforce Development, Lightning, LWC, Security Review & Salesforce Community, Sales and Experience cloud, Omnistudio.
Operating Systems	Windows
Core Programming	Apex, LWC, Salesforce Lightning, RestApi, SOQL, HTML, Java, Bootstrap, JavaScript
IDE	VS-Code, Dev Console, Eclipse
Other Tools	Data Loader, Postman, WorkBench, Jira, Teamwork
Web Programming	Javascript, HTML, Bootstrap
Integrations	Salesforce-Salesforce, Salesforce-External System, Typeform, Spoonacular Api, NewsApi, DocuSign, GoogleApis(for Book)
Databases	Oracle, MySQL, MS - Access
Code Versioning System	GIT, Bitbucket, Azure



Certifications & Education

Type	Details
Education	<ul style="list-style-type: none">Bachelor of Science(Hons) in Instrumentation (BSc. hon)
Certification	<ul style="list-style-type: none">Salesforce Javascript Developer ISalesforce Certified Platform Developer ISalesforce Certified Platform Developer IISalesforce Certified Platform App BuilderSalesforce Certified AdministratorSalesforce Associate CertificationSalesforce Omnistudio DeveloperSalesforce Omnistudio ConsultantAWS Solution Architect Certification

Projects

All of the work done couldn't be listed here because of client NDA's, but in the following pages are my publicly available work.

Kudoz App

Client	Kudoz
Project Description	Kudoz alerts you to gaps in Salesforce data and makes it easy to fix them, so that every opportunity has a lead source and opportunity contact role.



Environment	Apex, LWC, manage package
Responsibility	<ul style="list-style-type: none"> Take the requirements from the client and work on them. Fixing the bugs related to LWC components rendering, navigation, Apex methods modification. Implementing and add-on functionality of the package. Worked on writing Test classes to get coverage. Creating managed package and deploying to App exchange and trial template updation.
Team Size	1
My Role	Salesforce Developer
Development Status	Completed

Salesforce-Typeform Integration

Client	Tapouts
Project Description	<p>Typeform Integration with Salesforce org -</p> <ul style="list-style-type: none"> Importing external System data in Salesforce. Integrate with Typeform to update the Typeform and receive responses from Typeform. Automating the process.
Environment	Apex, Integration, Sales Cloud
Responsibility	<ul style="list-style-type: none"> Take the requirements from the client and work on them. Worked on Triggers, Apex classes and Integration to connect with Typeform Importing the data in Salesforce Org via Data Loader. Worked on writing Test classes to get coverage. Deploying Classes to Production using Change Set. Setup Named Credential, Custom Metadata, and Remote Site Settings in org and tested API data in Postman. Worked on Flows to automate the process.
Team Size	4
My Role	Salesforce Developer
Development Status	Completed



Salesforce-Agilio Integration

Client	Agilio
Project Description	Agilio Integration with Salesforce org - <ul style="list-style-type: none">Fetch the external System data in SalesforceProvided an option to create a new account at Agilio as well as SalesforceSearch option to search expected record
Environment	Apex, Integration, Lightning Components, Sales Cloud
Responsibility	<ul style="list-style-type: none">Take the requirements from the client and work on them.Work on Apex classes and Integration to connect with the Agilio platformCreated Lightning components and worked on designing and backend parts.Created Lightning User Interface for mobile and desktop-friendlyWorked on JS and HTML to create custom designs to meet client requirements.
Team Size	4
My Role	Salesforce Developer
Development Status	Completed

Migration to Salesforce

Project Description	<ul style="list-style-type: none">Work on the Major LWC Project like Zenovate. The Architecture of this project is built on thelightning web component and also applied SLDS to make the application responsive. Community cloud is used to launch the application among the end User.
Environment	Apex, Lightning Components, Sales Cloud



Responsibility	<ul style="list-style-type: none">• Salesforce Developer with experience in Salesforce customization and configuration.• Getting the requirements from the client and starting work with the team.• Worked on Sales, Service, and Community clouds.• Work on Automation Tools like Workflows, Approval Processes, and Process Builder according to project needs.• Creating Test Classes of multiple projects with more than 75% coverage.• Work on Synchronous and Asynchronous Apex in Salesforce.• Implements SOSL, and SOQL to interact with User Data.• Applied Security in many projects to maintain data visibility of Users.• Created Responsive User Interface using Salesforce Lightning Design System(SLDS) in Lightning Web Component.• Used HTML, CSS, and Javascript to create custom designs to meet the client's requirements.• Worked on Data Management Tools in Salesforce like Data Loader, and Workbench.• After deployment, make technical documents to stand still with the client requirements.• Having experience with Lightning Web Component and Salesforce Lightning Design System.
Team Size	4
My Role	Salesforce Developer
Development Status	Completed



Sales Cloud Customization with lots of Declarative

Environment	Salesforce Org configuration, customisation, SalesCloud
Responsibility	<ul style="list-style-type: none">Created relationships using Lookup and Master-detail among custom and standard objects and created junction objects to establish many-to-many relationships among objects.Created various Formula, Rollup Summary Fields, Record types, Page Layouts, Search Layouts, Related lists, List views, Custom tabs, apps, Custom Links, Custom Buttons and Actions on a record detail and edit pages.Work with the development team in resolving the issuesWas a go-to person for Salesforce-related issues?Manage users, roles, public groups, organization-wide settings, role hierarchiesManaged to reset passwords, modify data and create hoc reportsManage data transfer and mapping between Salesforce.com and other applicationsCustomised various Salesforce.com objects like Accounts, Contacts, Leads, Opportunities
Team Size	5
My Role	Salesforce Admin
Development Status	Completed