

KUMARESH SINGHANIA

Salesforce Consultant in Deloitte. Expertise in Business Requirement Design, Lightning(LWC/Aura) and Financial Service Cloud.

Address : Prime City, Doddothaguru,
Electronic city Phase-1,
Bengaluru
PIN - 560100

Mobile No : 08944810887

E-MAIL : kumareshs217@gmail.com

PROFESSIONAL EXPERIENCE :

- Worked as a Salesforce Developer in **Tata Consultancy Services** for 2.5 years.
- Further worked in **Infosys** as a Senior Salesforce Developer for 2 years.
- Presently working in **Deloitte USI** as a senior Salesforce developer since 1.11 year.
- **Total Professional Experience – 6.11 years**
- **Total relevant Experience – 6.7years**
- **Lightning Specific Experience - 6 years**
- **Integration Specific Experience – 4 years**
- **Community Builder Specific Experience - 2 Years**
- **Financial Services Cloud – 1.8 Years**

Project Experiences IN TATA CONSULTANCY SERVICES / INFOSYS / DELOITTE :

- Joined TCS in March 2016 and further received training in TCS Ahmedabad on Salesforce CRM, Core Java, HTML, Servlet and JDBC.
- **FIRST PROJECT:** Started working as a Salesforce developer for a project in TCS. The Project was developed under Sales Cloud and was completely in Classic Mode.
- Under admin part, implemented field and record level securities, relationships, workflows and validations from scratch for multiple Profile and Roles.
- Created profiles, one for base users and other users. Implemented community setup for different set of users under the project. Also created permission sets in case of access differences. For record level security we had a bunch of sharing rules both role based and criteria based.
- Worked on triggers with different after and before scenarios with base classes for custom objects. **Implemented escalation rules** for opportunity and case objects via

batch apex using custom metadata and email class logic.

- Implemented workflows with both time dependent and independent actions with field update, email alert and other scenarios.
- Have a good hands on experience in SOQL queries and achieving logical scenarios in apex classes and triggers.
- **SECOND PROJECT** : In Infosys I started to work for a multi market and a vast Project. The whole project was on **lightning** so developed various **Aura framework** for number of **lightning record pages**. Have a good understanding of server side and client side controller framework. Got a chance to implement lightning events using register and application events.
- Sample USER STORY(Aura) : Created a **Custom Global Search** using Aura framework. It involved two Aura components and one Server side Controller. The component was responsible to return all the Object records matching the search text in there respective fields as per requirement. The apex class was to fetch the data and return all the object records in separate lists using wrapper class. And then set in the Aura component using Lightning tree.
- Worked on different **Lightning Web Component** based requirements involving open modal, @wire, pop ups, data table actions, user action based rendering, toast messages and others as per business specifications.
- Sample USER STORY (LWC) : The requirement was to have two buttons in the Opportunity Record Page as OnlineDedup and Convert Lead. This requirement was developed under LWC. Got an exposure on how to use lightning templates, calling methods from the LWC js and passing and fetching the Parameters and the basic framework of JS and lightning html.
- **THIRD PROJECT** : Then moved to a different track. This involves two communities both developed under lightning. But one community is a **Cloud Craze community**. So got a chance to understand the Cloud Craze concept like role of Cloud Craze objects, Cache build, Over-riding cc pages with customized Components and all the out of the box features it provides for an E-Commerce website.
- Presently working in **Deloitte USI** in an insurance sector. Here i learnt the importance of timelines and successive deliverables with respect to the business. Also got exposed to lead responsibilities and doing a POC for the technical possibilities of the use cases and the flow with the look and feel when it will be used by end users . Also I have been trying to be updated with new Salesforce features with every release.

TECHNICAL SKILLS :

CRM - Salesforce
Database - SQL Queries
Languages - Core Java,
OOPs, C, React Js ,
HTML framework,CSS

EDUCATION :

Degree / Certificate	Degree	Discipline	Institute	Board / University	Year of Passing	Aggregate % / CGPA
Graduation	B.Tech	ELECTRICAL ENGINEERING	TECHNO INDIA GROUP	WEST BENGAL UNIVERSITY OF TECHNOLOGY	2015	8.17

Place : Bengaluru , India

Date :