# Kannav Singla - Salesforce Developer
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## PROFESSIONAL SUMMARY

- Over **8.0+ years** of professional experience in Software Development with strong technical skills including approx. **3.1 years** of extensive experience in **Salesforce.com** both as a developer and as an administrator.

- Experience in **Lightning Web Component (LWC)**. Experience of implementing components containing Lightning data service, Communication between parent and child components, Toaster Message, Navigation Service, Life Cycle Hook and Conditional Rendering/Rendering List/Render Template. Knowledge in Salesforce Dx.

- Proficient experience on Apex development in creating **Triggers.**

- Experience on **Batch Apex, Scheduled Apex**, **Future Methods, Queueable Classes, Custom Settings** and **Custom Metadata Type.**

- Experience working on data model, Collections, **SOQL, SOSL, DML** statements, **Objects** and **Governor Limits, Order of execution.**

- Experienced in **Creating Roles, Profiles, Users, Email Services, Page Layouts, Workflow Alerts**, **Actions, Reports, Dashboards** and **Approval Processes.**

- Experienced in **Analysis, Design, Development** and **Testing** of the SFDC application as per the business requirement.

- Implemented various advanced fields like **Pick list, Custom Formula Fields, Field Dependencies, Validation Rules, Workflows**, **sharing rules** and **Approval Processes** for automated alerts, field updates, and Email generation according to the application requirements.

- Experience working on **Custom Email Messaging** through Apex like mass email message, Single email message and inbound email.

- Experience in data migration using **Apex Data Loader.**

- Proficiency in technologies like **Apex**, **HTML**, **CSS** and **JavaScript .**

- A well-organized, goal-oriented, highly motivated **effective team member** with excellent analytical, troubleshooting, and **problem-solving Skills**.

- Excellent analytical, Interpersonal and Communication skills, **fast learner**, **hardworking** and good team player.

## TECHNICAL SKILLS

| Salesforce Technologies | Lightning data service, Communication between parent and child components, Toaster Message, Navigation Service, Life Cycle Hook and Conditional Rendering/Rendering List/Render Data Binding Template, Apex Classes, Apex Trigger, Data Loader, Salesforce.com customizations like Workflow Rules, Flow builder, Role Hierarchy, Validation Rules, Formulae, Custom objects, Page Layouts, Record Types |
|---|---|
| **Salesforce Tools** | Data Loader |
| **Web Development** | HTML, CSS, JavaScript. |
| **Languages** | Java Script, SQL, Apex |
| **Tools** | Apex Data Loader |

## EDUCATION
**Computer Science and Engineering** from Jaypee Institute of Information Technology, Noida.

## WORK EXPERIENCE

Working with **Webmatics Solutions Private Limited** from September 2019 to till date.
Worked with **Accenture Solutions Pvt. Ltd.** from October 2014 to August 2019.

**Project: Banking Project**
September 2019 – till date
**Role: Salesforce developer**
Company:  Webmatics Solutions Private Limited (work from home)

**Description:**

Bank is one of the most active lenders in the UK having lent over £2bn with c.20,000 savings customers. Its loans have directly helped with the creation of 8,500 new homes and 8,000 new jobs in the UK, as well as adding several billion pounds to the economy.

The Loans that Bank provides to its customers are often secured by one or more items of collateral. In the UK, these items of collateral must be registered at Companies House. Registration of collateral is done by external solicitors on behalf of Bank. This project aims to ensure that collateral is registered and deregistered in time at Companies House, and that a regular report of any exceptions is distributed to the business.

Bank keeps track of the collateral it uses in Salesforce, as part of the nCino managed package. Companies House offers access to collateral registration through a RESTful API. Because the registration of collateral at Companies House is done by Bank's solicitors, there is no direct identifier that can link the two systems at the time of registration.

**Roles & Responsibilities:**

- Worked on **Lightning Web Component**. Implementing components containing Lightning data service, Combo box and search fields. Communication between parent and child components, Lightning Card, Toaster Message, Navigation Service, Life Cycle Hook ,Data Binding and Conditional Rendering/Rendering List/Render Template. Worked on different lightning design system (lightning layout item, lightning grid, padding margin). Knowledge in Salesforce Dx.

- Worked on parent to child component where if User check the particular checkbox template render accordingly. These templates (added in child components) have different forms as per requirement. Value is passed to the child component from parent component to child component based on the check box selected and template renders accordingly. User also has the option not to render any child components (Developed using conditional rendering)

- Creating a search box which can get all the contact records for a particular account record. all the contact records should be displayed in different **lightning card**.

- Developed **Apex Classes, Apex Triggers (before insert, before update and after update)** for various functional needs in the application.
    - Creating duplicate account using after insert trigger and handling DML exception using Boolean variable.
    - Sending custom email messages to single user/bulk users on any update trigger on update of account and contact.
    - Adding customized error message on before insert trigger failure.
    - Creating custom roll up summary between Account and Contacts.

- Worked on Batch classes to handle huge records, future methods to prevent **mixed DML exception**.

- Worked on screen flow and record triggered flow in flow builder. Field update using before insert record triggered flow. Worked on user stories that require **Assignment, Loop, Decision, Collection Sort, and Get records**. sending out **email templates on trigger. invocation of flow builder from apex class.**

- **relationship** between two objects (Master-detail and look up relationship), Converting look-up to master-detail relationship. Developed different **Validation Rules** to ensure that the valid data is being entered into the organization. Worked on **Standard objects** like Accounts, Contacts and Cases. Created multiple **custom objects, custom fields, page layouts** and **record types.**

- Troubleshoot various component dependent issues faced during the release and fixing them.

**Project: CIO**
**December 2014 – August 2019**
**Role: Manual Testing, Automation Testing (Selenium, Ready API tool)**
**Company:  Accenture Solutions Pvt. Ltd. (Gurugram)**


**Roles & Responsibilities:**

- Creating of ADL using Salesforce and uploading it in to the DATA File and testing the results.
- Uploading ADL in the AWS and testing data.accenture.CIO.com, checking the access levels of different users and validating that each user is getting the correct access(read/Write).
- Testing of Security using Ready API.
- Testing data.accenture.cio.com using Selenium.

**Declaration**

I hereby declare that the details furnished above are all true to the best of my knowledge.



Place: Gurugram

Date: 07/07/2022                                                                              Kannav Singla
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