

Salesforce Developer & Administrator



EXPERIENCE:

Total IT experience: 7.5 years

SUMMARY:

- Around 5 years' experience in Force.com Development & administration
- Salesforce admin, handling **Profile, OWD, permission sets, role hierarchy management.**
- Salesforce Customization, **Custom Objects**, Custom Apps, **Page Layouts**, Related Lists, Tabs, **Validation Rules, Workflow Rules**, Time based workflow, **Sharing Rules.**
- Hands on experience on creating custom Objects and Tabs, designing Custom Fields, assigning Validation Rules and Field-Level Dependencies, Approval Processes.
- Expertise at administrative tasks such as User management, creating Profiles, Roles and Permission Sets, Workflow, Tasks and Events, Email notification and templates,
- Used Data migration tools such as Apex Data Loader, Salesforce Import and Export Wizard,
- Experience on implementing Apex classes, Visual Force Pages, Apex Components and Controllers, Triggers, and working with Force.com IDE.
- Extensive use of **Batch Apex and Schedule apex.**
- Report building and Dashboard creation.
- Have good experience in Trigger, Test Methods, and writing SOQL and SOSL queries.
- Worked on Migration tools Force.com IDE, Eclipse and have knowledge of Change set migration code and configuration from the Dev sandbox to Production.
- Developed **Aura Lightning Components** and Lightning Components in Visualforce with **Lightning Out**
- Hands on Experience on development tools like VSC and Console.
- Worked on **REST API callouts**
- Worked in Agile methodology
- Experience in Design, Development, Testing, Deployment and Documentation of Salesforce.com solutions to Global Customers.

EDUCATION:

- B. Tech, Computer Engineering

TECHNICAL SKILLS:

Type	Description
Databases	SOQL and SOSL
Languages	Apex, Java
Tools	Force.com Eclipse IDE, Data loader, VS Code
UI	Visualforce, HTML, CSS, JavaScript
Operating system	Windows XP, Windows Vista, and Window 7

LATEST SALESFORCE PROJECTS:

- 1. Worked as Salesforce Developer for a Leading Banking Client**
 - Responsible for migrating classic application to Lightning by estimating impact analysis and providing applicable solution.
 - Apex Trigger development and Testing for standard objects.
 - Responsible for implementing Lightning framework using aura bundle, flexi pages, lightning components etc.
 - Worked on deployment change sets for moving components across orgs.
- 2. Worked as Salesforce Developer for a Leading Manufacturing Client**
 - Apex Code Development & Testing of Triggers and Controller Classes for Supporting Visual Force Page Forms.
 - Adding Users to Role-Hierarchy to implement Group Level Security
 - Development of Batch Classes to execute task on bulk of records in asynchronous manner and monitor its execution
 - Implementing Business Processes with Process Builder, Workflow Rules and Approval Process.
- 3. Worked as Salesforce Developer for a Leading Banking Client**
 - Created Lightning App, Record pages and home page
 - Worked on Standard objects and Created custom objects, fields, page layout, record types & Validation rules
 - Created new profiles with access to the application
 - Handled the visibility of records using OWD & roles created custom settings, custom labels, record types, and business processes for the different objects
 - Wrote unit test cases for different modules of the project.
 - Worked in different sandboxes for development and testing and involved in migrating the code to production instance in installments using Change Set. deployment using Force.com IDE
 - Tools/Skills used: Force.com (VF page, Apex Class, Triggers)

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