

Thamba Teja

Salesforce Developer (Immediate Joiner)

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#Bangalore



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Experience Summary

- 2 years of experience in SFDX LWC Developer and SAP Testing.
- Experience as a Salesforce Developer providing Customization, Development, Enhancement, and Maintenance of Salesforce Applications.
- Developed Lightning Web Components (LWC) based on Modern Standards for the better Lightning Experience.
- Developed Apex Classes, Triggers, Asynchronous Apex, Platform Events to fulfill the business logic.
- Automated processes using Salesforce automation tools such as Process Builder, Workflows, Formulas, Validation Rules.
- Experienced in all phases of SDLC like Requirement Gathering, Analysis, Documentation, Development, Testing, and Deployment.

Technical Skills

- **Salesforce:** Salesforce CRM, Lightning App, Apex Custom Controllers, Apex Classes, Apex Triggers, Lightning web components, SOQL, SOSL, Workflow and Approvals, Validation Rules, and flows
- **Web Technologies:** HTML, XML, CSS, Java Script
- **Databases:** My SQL.
- **Languages:** Apex, Java

Work Experience

- Working as Salesforce Developer at DXC Technology's (October 2021- September 2022)
- Worked as SAP Testing at Concentrix (October 2020- September 2021)

Responsibilities:

- SAP testing & automation for the client (Sompo international Bank U.K). Here we Deal with Marine, aviation, and cruise Insurance.
- We do maintain all ledger accounts of clients from various countries and do automation testing to get Profit/loss to the organization.
- I have worked as SAP credit controller/ end user for the client (Westpac banking, Australia)
- A credit controller involves managing a company's credit risk by monitoring and collecting payments from customers.

Projects

Project 1: Inventory management with Salesforce

Industry: Retail Problem

Statement: How to keep track of the inventory and product purchase in real-time to keep products well-stocked

Topics:

This project was based on retail inventory management. We deployed real-time tracking and analysis for the four different categories of product, inventory, sales, and customer. This is a multiple-to-multiple relationships, whenever a product is sold it must be replaced in the inventory. Listed the products bought by the customer, the details of the customer and such other data.

Roles and Responsibilities:

- Tracking customer information through various parameters
- Updating inventory when a product moves out.
- Keeping track of products sold to customers.

Project 2: Creating a Library Management System with Salesforce

Industry: Education Problem

Statement: How to keep track of all books and ensure that requests for books are met and books are returned on time.

Topics: Created a Salesforce library management system for keeping track of all books, all the requests for books that are coming, searching for books based on title, author, or name of the book, giving the admin rights to the librarians to ensure that it is a smooth and well-oiled machine.

Roles and Responsibilities:

Create a Salesforce Apex platform Customization of Salesforce Analyzing data with Reports.

Project 3: Building Lightning Application

Topics: Building component to call client-side controller function and handle data, an alternate method for pulling contact details based on ID, creating component to handle the event, creating a client-side controller for binding user event, and calling new Apex Controller method, adding fields to components, querying fields in the controller method and displaying on the screen

Educational Qualifications

Sri Venkateshwara University, Tirupati (SVU)

Bachelor of Commerce in Computer Science: Grade **A**(Honors)

License certificate

- Salesforce Certified Administrator
- Salesforce Certified Platform Developer I