Vijay V

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★ Experience Summary

★ 8 months Experience in SalesForce

★ Technology: SalesForce CRM

★ <u>Badges in Trailhead:</u> 106

★ <u>Points Acquired:</u> 117,025

★ **Certifications:** Salesforce Administrator, Platform Developer-1

★ **<u>Super-badges</u>**

★ Business Administration Specialist

★ Data Integration Specialist

★ Process Automation Specialist

★ Lightning Experience Roll-out Specialist

★ Lightning Experience Reports & Dashboards Specialist

Functional Expertise/Skills

• Salesforce Custom tabs, Custom Objects, lightning   Components, Visual Force Pages, validation rules, Approval Processes and Auto- Response Rules for automating business logic.
• C, C++,Python, Java,Apex, SQL Queries .

Expertise

• Customization
• Configuration

Relevant Experience

Salesforce Training Experience

★ Worked with standard Salesforce objects like Accounts, Contacts, Leads, Cases and Opportunities.
★ Salesforce CMS basics.
★ Basics of Cloud Craze(B2B COMMERCE CLOUD)
★ Integration:REST ,SOAP API,Connected App.
• Cloud concept: security model concept (private cloud, public cloud, hybrid cloud), Business model concept (PAAS,SAAS,IAAS), Salescloud concept: Account, contact, opportunity, product, price book, quote, order, case, solution, Service cloud concept: Case, live chart, knowledge article and Marketing cloud concept.
★ Worked with Dynamic Apex to access sObjects and Field describe information, execute dynamic SOQL, SOSL and DML queries. Created triggers and classes.
★ Managing data security using OWD, sharing rules, apex managed sharing rules.
• Process Automation : Workflow, Process builder, Flows, Approval process
• Views and record type
★ Lightning basics ,OOPS concepts, Datatype, Collection
★ Have basic knowledge on Visual force page and Apex coding
★ **<u>Hands On Experience.</u>**
★ Created visualforce page to display contacts in table and the cases related to each contact.
★ Created visualforce page to send email with attachments and getting alert messages about success or error of the emails.
★ Created Apex trigger to automatically create child objects, populate them with automated values from parent, if needed, and delete the child object in the event of a parent object being deleted.
★ Created feedback form using Lightning Component.