Shaikh S

Salesforce Developer, 4+ years experience
Mumbai, India
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Salesforce Developer with four years of expertise designing and implementing enterprise-grade CRM solutions. Specialized in Core Banking integrations, AppExchange product development, and handling large data volumes. Proficient in Apex, Lightning Web Components, Flows, and REST API integrations. Committed to delivering secure, scalable solutions while collaborating effectively with cross-functional teams.

INDUSTRIES: FinTech, Banking

TECHNICAL SKILLS

• Salesforce Development	4 years & 3 months
• Apex Class	4 years & 3 months
• Trigger	4 years & 3 months
• LWC	4 years & 3 months
• integration	4 years & 3 months

PROJECT DETAILS

• App exchange App — March-2022 - September-2022

Project Description: Worked on QStorage+, a managed AppExchange product that optimizes Salesforce file storage by moving attachments to external storage systems.
Responsibilities: Developed LWC UI for file upload, preview, and storage management . Built Apex REST services for secure file transfer between Salesforce and external storage .Implemented trigger framework to manage file movement and metadata updates .Created storage utilization dashboards for monitoring file usage .Ensured code compliance with Salesforce Security Review guidelines .Worked on managed package enhancements, bug fixes, and version upgrades .Built reusable, scalable components supporting multi-org customers .
Technologies: Apex, LWC, REST API, Triggers, Managed Packages, AppExchange
Industry: FinTech

• IDFC First bank

Project Description: Implemented Salesforce to automate Loan Processing, Employee Onboarding, and Customer 360 by integrating with Core Banking systems.
Responsibilities: Developed LWC components for loan application, customer dashboard, KYC status, and loan tracking .Built Apex classes and trigger handler framework for validations, automation, and data consistency .Integrated Salesforce with Core Banking systems using REST APIs and Named Credentials Implemented Batch Apex to process large-volume loan, KYC, and customer data efficiently .Designed Flows for loan approvals, onboarding workflows, and case routing .Optimized SOQL queries and handled governor limits using bulkified logic and collections .
Technologies: Apex, Triggers, LWC, Flows, REST API, Batch Apex, Sales Cloud, CRM Analytics
Industry: Banking

EMPLOYMENT HISTORY

• Salesforce Developer

Description: Developed LWC components for loan application, customer dashboard, KYC status, and loan tracking Built Apex classes and trigger handler framework for validations, automation, and data consistency Integrated Salesforce with Core Banking systems using REST APIs and Named Credentials Implemented Batch Apex to process large-volume loan, KYC, and customer data efficiently Designed Flows for loan approvals, onboarding workflows, and case routing Optimized SOQL queries and handled governor limits using bulkified logic and collections Supported UAT, bug fixing, and production deployments in Agile environment

• Salesforce Developer

CloudQ

Description: Developed LWC UI for file upload, preview, and storage management Built Apex REST services for secure file transfer between Salesforce and external storage Implemented trigger framework to manage file movement and metadata updates Created storage utilization dashboards for monitoring file usage Ensured code compliance with Salesforce Security Review guidelines Worked on managed package enhancements, bug fixes, and version upgrades Built reusable, scalable components supporting multi-org customers

• Salesforce Developer

Iqra Technologies

Description: Created custom objects for events, exhibitors, attendees, and registrations Developed LWC registration forms for attendee data capture Built Apex triggers to auto-assign leads and exhibitors to event teams Implemented Flows for communication, approvals, and follow-ups Performed data migration for historical event and attendee records using Data Loader

CERTIFICATION

• Salesforce platform Developer 1 by Salesforce 0
• Salesforce Administrator by Salesforce 0
• Salesforce Associate AI by Salesforce 0

EDUCATION

• Bachelors degree in Computer Engineering from North Maharashtra University 2011 - 2018

LANGUAGES

• English - advanced

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