Jain S

Salesforce Developer, 5+ years experience
Indore, India
https://augmntx.com/profile/salesforce-developer-jain-s/axf33181

+91 9820045154 | hr@augmntx.com

Salesforce Certified Developer with 5+ years of hands-on experience in Salesforce configuration, customization, and Lightning development. Proven expertise in designing scalable solutions using Apex, Lightning Web Components, and REST/SOAP APIs. Strong background in CI/CD implementation, data migration, and cross-functional collaboration in Agile environments. Delivered measurable business impact including 90% reduction in operational overhead and $1.2M+ revenue optimization through automated solutions.

INDUSTRIES: Social Networking, services based

TECHNICAL SKILLS

• Apex Class and Triggers	4 years & 10 months
• CI CD tools	4 years & 10 months
• LWC	3 years
• REST APIs	3 years
• Experience cloud	3 years & 5 months
• Sales & Service Cloud	3 years & 2 months
• integration	2 years & 7 months

PROJECT DETAILS

• Professional Beauty Association — September-2024 - December-2025

Project Description: They provide membership to there users and they can login on the community and use the services provided by the client
Responsibilities: Configured rule-based auto-renewal eligibility framework implementing membership type-specific policies (Student/Visionary exclusions, all others default-enabled), with conditional UI rendering hiding/showing Auto- Renewal Notice based on eligibility rules and improving checkout experience clarity.
Technologies: Experience cloud, Lwc , Apex , Salescloud, rest Apis, CI CD tools, service cloud,Aura components, Flows
Industry: Social Networking

• Enflytt Sverige ab — May-2022 - April-2024

Project Description: They have many years of experience in the moving industry working with local moving companies so we create compalete lead management and distribution system for them
Responsibilities: Implemented real-time workload validation enforcing completion-based assignment rules: users must complete all assigned leads (Status = 'New') before receiving new assignments, ensuring accountability and preventing lead stagnation. Built Lightning Web Component with interactive dashboard featuring live metrics: queue size monitoring, current user lead count, today's assignment statistics, and visual status indicators providing instant workflow visibility
Technologies: Lwc , Apex , Salescloud, rest Apis, CI CD tools, service cloud
Industry: services based

EMPLOYMENT HISTORY

• Sr Salesforce Developer September-2024 - December-2025

Description: Configured rule-based auto-renewal eligibility framework implementing membership type-specific policies (Student/Visionary exclusions, all others default-enabled), with conditional UI rendering hiding/showing Auto- Renewal Notice based on eligibility rules and improving checkout experience clarity.Designed and implemented an end-to-end automated membership management system by integrating Salesforce with Chargent and NetSuite to streamline the full membership lifecycle for individual practitioners and business organizations.

• Salesforce Developer February-2021 - September-2024

Startappss systems

Description: Developed custom Salesforce solutions using Apex, Visualforce, Lightning Web Components and Aura to meet complex business requirements.Architected dynamic lead assignment algorithm implementing tiered distribution logic—automatically assigning 5 leads for queues with 20+ leads, 3 leads for 10-19 queue size, and 1 lead for smaller queues, preventing sales rep overload while maintaining steady lead flow.

CERTIFICATION

- Salesforce Platform developer II by Salesforce 2025
- Salesforce Platform developer I by Salesforce 2025
- Salesforce certified AI Associate by Salesforce 2024
- by 0

EDUCATION

- Masters degree in MBA from Barkatullah univercity 2015 - 2017
- Bachelors degree in BCA from Barkatullah univercity 2012 - 2015

LANGUAGES

- English - native

END OF DOCUMENT
This PDF is automatically generated by AugmntX on 20 Nov 2026
Profile URL:https://augmntx.com/profile/salesforce-developer-jain-s/axf33181