# **HEMRAJ KUMAWAT**

Salesforce Developer

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### **Profile Summary**

A certified Salesforce Developer with 2 years 5 months of IT experience, specializing in Apex, Lightning Web Components (LWC). Proven ability to deliver scalable and high-performing solutions on **the Salesforce platform**, driving process optimization and business growth. Strong focus on ensuring code quality with 80%+ test coverage and adherence to Salesforce best practices.

#### Professional Experience

#### Salesforce Developer at Life-Up Software Park Pvt. Ltd. Jaipur

Nov 2024 - March 2025

- Created Lightning Web Components (LWC) and Aura components to enhance user interfaces and provide seamless user experiences.
- Designed and implemented integration solutions using REST APIs to connect Salesforce with external systems and improve data flow
- Optimized Salesforce performance by refactoring code, adhering to best practices, and enhancing existing functionalities to ensure scalability and efficiency.

#### Salesforce Developer at Appronic Software Pvt. Ltd. Jaipur

July 2022 - August 2024

- Developed custom Apex classes, triggers, and Visualforce pages to implement complex business logic and optimize operations.
- Created Lightning Web Components (LWC) and Aura components to enhance user interfaces and provide seamless user experiences.
- Designed and implemented integration solutions using REST APIs to connect Salesforce with external systems and improve data flow.
- Optimized Salesforce performance by refactoring code, adhering to best practices, and enhancing existing functionalities to ensure scalability and efficiency.

#### Technical Skills

- Salesforce Development: Apex Triggers, Apex, Batch Apex, Queueable Apex, Future Methods, Scheduled Apex, Asynchronous Apex, Lightning Web Components (LWC), Aura Components, Visualforce, SOQL, SOSL, JavaScript, HTML5, CSS, Custom Metadata Types, Custom Settings, Test Classes with Mocking & startTest/stopTest, Sales & Service Cloud.
- Salesforce Administration:
  - **Configuration**: Workflow Rules, Process Builder, Flows, Approval Process, Validation Rules, Page Layouts, Record Types, Custom Objects, Custom Fields.
  - User management: Profiles, Permission sets, Roles, Sharing Rules, Data Security, Field Level Security.
- Integration: Integration with external systems using REST APIs with Evisort, REST API Callouts.
- Tools: VS Code, GitHub, GitLab, Apex Data Loader, Salesforce Workbench, Postman, SFDX CLI, Bitbucket.

#### **Projects**

## 1) Healthcare Appointment Scheduling System

Nov 2024 - March 2025

- Created custom LWC components for appointment selection and confirmation screens.
- Developed logic to handle doctor availability and assignment using custom Apex algorithms.
- Implemented location detection using browser APIs and manual entry fallback to improve user experience during booking.
- Developed and customized Salesforce Scheduler to manage doctor appointments across multiple locations with real-time time zone support.
- Integrated Google Calendar API for real-time appointment synchronization.

- Created test classes for batch and trigger logic using Test.startTest(), System.asserts, and HTTP callout mocking.
- Built Screen Flows with Decision, Assignment, and Loop logic to automate scheduling workflows and patient notifications.

### 2) Evisort - Contract Lifecycle Management

Jan 2024 - Aug 2024

- Enabled real-time synchronization between Salesforce and Evisort using Salesforce REST APIs.
- Developed Lightning Web Components (LWC), Apex classes, batch jobs, and Apex callouts (API calls).
- Demonstrated expertise in managing files within Salesforce and Evisort systems, ensuring efficient organization and oversight of document workflows.
- Managed ticket creation workflows in Salesforce by utilizing the Evisort API to integrate and streamline document management processes.
- Spearheaded seamless metadata transfer between Salesforce organizations, implementing an efficient process using GitHub version control.

### 3) Viacom 18 - One of India's fastest growing entertainment networks

Oct 2023 - Dec 2023

- Developed and maintained Salesforce Lightning components, Apex classes, and batch jobs to support robust CRM functionality.
- Created high-quality test classes for Apex classes such as Batch and TriggerHandler, achieving 80%+ test coverage to ensure system reliability.
- Designed and optimized Apex classes, Apex callouts, Lightning Web Components (LWCs), Queueable Apex, and triggers to meet diverse client requirements while maintaining high performance and scalability.

### 4) Tulip Cremation - Cremation Services Your Family Can Trust

Nov 2022 - Sep 2023

- Designed, developed, and maintained Salesforce Lightning components, Apex classes, and triggers to deliver scalable, high-performance solutions.
- Configured and managed custom permission sets, profiles, Flexipages, and validation rules to ensure secure and efficient business processes.
- Created custom objects, fields, tabs and improved data management.
- Developed comprehensive test classes for Apex classes like Batch and TriggerHandler, achieving 80%+ code coverage and ensuring robust application functionality.
- Engineered reusable and dynamic Lightning Web Components (LWCs), significantly enhancing development productivity and user experience.
- Automated critical workflows using batch jobs and scripts, reducing manual effort and improving process efficiency across Salesforce's environments.

# Salesforce Certifications

- Salesforce Associate
- Salesforce Certified Platform Developer I

#### Academic Credentials

# Sri Balaji College of Engineering & Technology

Masters in Computer Application

JAIPUR, India 01/2020 - 06/2022

#### Marwar Mahavidyalaya

**Bachelor of Computer Application** 

Kuchaman City, India 07/2018 - 07/2020

# **Key Achievements**

- Successfully delivered 4 major Salesforce implementation projects, meeting or exceeding client expectations.
- Developed reusable components that were utilized across multiple projects, improving scalability and reducing development time.
- Recognized for excellence in designing innovative technical solutions that addressed complex business challenges.