# Himanshu Kumawat

Salesforce Developer | 3.5+ Years Experience

## **EXPERIENCE**

#### Cyntexa Labs Pvt. Ltd.

- Technical Analyst 2024 (July) - Present
- Senior Software Developer 2024 (January) - 2024 (July)
- Software Developer 2023 (September) - 2024 (January)
- Associate Software Developer 2021 (November) - 2023 (September)
- Developer Trainee 2021 (May) - 2021 (November)

## **EDUCATION**

International School of Informatics & Management, Jaipur — MCA [L] 2019 - 2021 CGPA: 8.12

#### Manipal University, Jaipur – BCA

2015 - 2018 CGPA: 8.10

#### Seedling Modern High School, Jaipur

Senior Secondary (12<sup>th</sup>) : 78.2% 2014 - 2015 Secondary (10t<sup>h</sup>) : 6.2 CGPA 2012 - 2013

## +91 9983751677

013himanshu@gmail.com Linkedin: //013himanshu Github: //013himanshu 013himanshu.github.io

## **SKILLS**

- Sales Cloud , Salesforce Admin
- Lightning Web Components (LWC)
- Apex, Triggers
- API Integration
- SOQL, SOQL
- Lightning Flows & Automations.
- Javascript, HTML, CSS

## **ACHIEVEMENTS**

- Salesforce Certified Platform Developer I.
- Salesforce Certified Administrator.
- Salesforce Certified AI Associate.
- Achieved academic excellence in BCA 1<sup>st</sup> Year (2015-2016).
- Secured **130 and 91 state rank** in International Informatics Olympiad in 2010 and 2009 respectively.

## PROJECTS

#### Stripe Integration with Salesforce

- Client is a leading seller of luxury brands in the USA including fragrances, apparels and accessories.
- The business requirement was to create a **Stripe Payment Gateway integration with salesforce** allowing users to make credit card payments for their purchase.
- Built a feature that allowed customers to view and pay their invoices in the Salesforce Community, utilizing **Lightning Web Components (LWC) and apex programming language** for secure and streamlined invoice management.

### Salesforce Development for enhanced SAP and CME Integration

- The client is a global leader in the agribusiness and food industry, headquartered in the United States. Handled development of two regions, EMEA and NA respectively.
- Developed **multiple custom screens** utilizing Lightning Web Components (LWC) to seamlessly display data from SAP within the Salesforce environment.
- Engineered REST API classes and Lightning Web Components (LWC) to establish seamless integration between Salesforce and CME, enhancing data flow and efficiency.
- Devised a sophisticated functionality to **optimize API callouts** by introducing a delayed callout mechanism, effectively reducing callout charges and improving cost-effectiveness.

#### Salesforce - WebMethods Integration Enhancement

- The client is manufacturer and distributor of materials and services for the construction and industrial markets. Identified and resolved operational inefficiencies within their existing systems by orchestrating an **integration between Salesforce and WebMethods as middleware between salesforce and SAP**.
- Conducted thorough **impact analysis** of current system functionality to identify areas for improvement. Also, facilitated **effective communication and collaboration** between SAP and WebMethods teams to ensure smooth integration flow.
- Analyzed project timelines and provided accurate estimations, devising a comprehensive **development roadmap for timely delivery**.
- Enhanced security measures by implementing Named Credentials and labels to securely store credentials and sensitive information.
- Developed **Rest API** classes to seamlessly integrate Salesforce data with WebMethods middleware, ensuring data consistency and reliability.

### **Compliance Wizard**

- The business requirement was to completely customize the Salesforce UI for its community portal.
- Worked on the dashboard module from scratch and created multiple **LWC Components** which included the use of **chart.js** and **SLDS library** to make the UI **responsive** as well.

#### Loan Management

- The client wanted to keep a track of potential customers interested in taking loans and also manage the loan agents and their travel expenses. Created custom objects to store the loan information and details of agents. Automated the process with the help of **Process Builder** and **Approval Process** for travel request and travel expense.
- Automated emails for loan approval and employee emails for travel expense approval.