DHARMI KAPADIYA

SALESFORCE DEVELOPER

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SUMMARY

Salesforce Developer with expertise in Sales Cloud, Apex, Lightning Web Components (LWC), asynchronous Apex, API integrations, and Experience Cloud customization. Skilled in Vlocity Omnistudio tools and committed to delivering efficient, user-friendly solutions while continuously learning. Experienced in optimizing workflows and automating complex business processes to drive operational efficiency.

TECHNICAL SKILLS

Apex Programming	Asynchronous apex	Salesforce Administration
SOQL & SOSL	Lightning Web Components	Experience Cloud
Triggers	API Integration	Omnistudio Tools

PROFESSIONAL EXPERIENCE

Associate Software Developer, Cyntexa   **Jan 2024 - Present**

- Designed and implemented custom objects, workflows, validation rules, and Apex triggers to streamline business processes.
- Built interactive user interfaces using Lightning Web Components (LWC) and Visualforce for enhanced user experience.
- Developed integrations with external systems using REST and SOAP APIs for seamless data synchronization.
- Performed data migrations and maintained data accuracy using Salesforce tools like Data Loader.
- Automated business processes using Process Builder, Flow Builder, and custom Apex code.
- Collaborated with teams to gather requirements, develop solutions, and document technical specifications.

EDUCATION

Bachelor of Technology, Computer Science   **July 2020 - July 2024**

Swami Keshvanand Institute of Technology, Management & Gramothan

- Course work : C++, DSA, OOPS, Analysis of Algorithms, Operating System
- Grades : 9.7 CGPA

Board of Secondary Education, Rajasthan, Ajmer   **March 2012 - March 2020**

Riya International Sr. Sec. School

- Course work : Physics, Chemistry, Mathematics

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Gujarati
- **Certifications:** Salesforce AI Associate, AI Specialist
- **Awards/Activities:** SIH 2022 winner, Tech-a-thon 2.0 Winner, Code-Red Hackathon Runner up
- **Publications:** A Study on Large-scale Applications of Big Data in Modern Era (Publisher - ACM)