Patil S

Salesforce Developer, 4+ years experience
Pune, India
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Salesforce Developer with a proven track record of designing scalable technical solutions that align with business goals. Expert in Apex, LWC, and complex integrations, I specialize in transforming stakeholder requirements into high-performance systems. From managing development teams to optimizing CI/CD pipelines, I am dedicated to driving process improvement and delivering robust, high-quality implementations.

INDUSTRIES: Education Technology, Membership Management system

TECHNICAL SKILLS

• Apex	3 years & 8 months
• Jenkins	3 years & 8 months
• COPADO	3 years & 8 months
• Git	3 years & 8 months
• Data Loader	3 years & 8 months
• Flows	3 years & 8 months
• Data Security	3 years & 8 months
• SOSL	3 years & 8 months
• SOQL	3 years & 8 months
• Data Modeling	3 years & 8 months
• Admin Part	3 years & 8 months
• Trigger	3 years & 8 months
• LWC	3 years & 8 months
• integration	3 years & 8 months
• workbench	3 years & 8 months

SOFT SKILLS

Troubleshooting, analytical thinking, and learning agility.

PROJECT DETAILS

• Skill Sync

Project Description: The Skill Sync platform allows organizations to organize and monitor mandatory training for their staff The system functions through two main interfaces one for content creators to build and approve lesson plans and another for employees to view and complete their required assignments To keep the user list accurate it automatically pulls personnel data from the companys internal human resources records Once training is assigned the system uses automated logic to set due dates and track whether a person has finished their work All of this activity is gathered in a central database and converted into visual dashboards These reports give managers a clear real time look at completion progress across the workforce

Responsibilities: Participated actively in a discovery call to understand the clients business process and expectations for the new system that they want to build Write comprehensive test methods to ensure the quality and reliability of the Salesforce implementation Write triggers based on business cases to execute custom logic before or after record changes Create and manage custom objects fields formulas validation rules custom workflow and approval processes Development using Apex Classes Aura Components LWC and JavaScript Worked on Code Optimization with respect to Salesforce Governor Limits Writing Unit Tests code coverage and Deployments Configure and maintain profiles roles and permission sets Proactively identify opportunities for process improvement and optimization Assisted and guided fellow team members in comprehending the requirements and devising an active solution for them Implementing CI CD GitHub Actions Develop Process Builder workflows to automate complex processes Supporting businesses during the initial Go Live phase and resolving any bugs encountered during the hypercare period Document all aspects of the Salesforce implementation including configurations custom code and workflows Implement Scheduled Apex to automate time based tasks Managing a team of three developers during the second phase of the project addressing bugs and adding improvements to the current system Updating the Techno Functional Documents regularly for any modifications made or new features added during the second phase of the project

Technologies: Salesforce

Industry: Education Technology

• Member Leap

Project Description: The Membership Management system is a sophisticated, integrated platform designed to manage the end-to-end life cycle of professional memberships. The process begins with secure authentication and professional data collection, including occupation and license details. Upon progression, an open sales order is generated where the total balance is consolidated onto a single line item. Users then perform a license attestation before selecting a method, with credit card incurring a 3% surcharge via a custom LWC. Following a successful transaction, the isPosted status is updated to true, and the system populates Membership and License objects. A PDF receipt is generated, and users are redirected to a success page using both the Sales Order and Receipt IDs. All membership terms are standardized to expire on December 31st, regardless of the initial enrollment date. Finally, the system utilizes proration logic and automation batch jobs to manage annual deactivations and billing adjustments.
Responsibilities: Collaborate with stakeholders to understand and document business requirements for Salesforce implementation Analyze and translate business needs into technical requirements Customizing and personalizing the Apps using Salesforce com Apex Classes Triggers LWC Aura and JavaScript Implementation of Standard Objects Custom Objects Custom Apps Page Layouts Record Types Validation Rules and Flows Develop and implement Salesforce solutions using Apex programming language Create Visualforce pages Controllers with sharing and without sharing Implement Apex Batch classes Schedulable classes and Asynchronous Jobs Data Migration and Manipulation using Salesforce tools Implementing Salesforce Integrations Callout connecting Salesforce with External System via REST API Code Optimization with respect to Salesforce Governor Limits Writing Unit Tests code coverage and Deployments Consume third party Systems REST APIs in Salesforce com Create and manage custom objects fields formulas validation rules custom workflow and approval processes Develop or review the development of test protocols for testing applications before user acceptance Review test results and direct further development Implement Workflow Rules to automate standard internal procedures Responsible for bug fixing feature implementation and development process
Technologies: Saleseforce
Industry: Membership Management system

EMPLOYMENT HISTORY

• Salesforce Developer

Description: Extensive experience in creating Lightning Aura Components and utilizing Lightning Web Components, showcasing the capability to design and implement user-friendly interfaces for enhanced user experience. Proficient in customizing Salesforce objects, fields, and relationships, along with expertise in configuring page layouts, search layouts, and implementing workflow automation, validation rules, and assignment rules. Proven track record in Salesforce development, including the creation of Apex classes, triggers, Visualforce pages, and Lightning components, contributing to the overall customization and optimization of Salesforce solutions. Knowledge about Salesforce lightning schema builder, process builder, app builder, components and lightning connect. In-depth knowledge of Salesforce security features, including the creation of profiles, roles, users, and permission sets, ensuring a robust and controlled access model for data and functionality. Experienced in analyzing business requirements and implementing them to Salesforce custom objects, master detail relationships, lookup relationships. Skilled in data management tasks, including data import /export using tools like Data Loader, data migration, and integration, ensuring the accuracy and consistency of data within the Salesforce platform. Good knowledge of OOPs (Abstraction, Encapsulation, Inheritance and Polymorphism) and design concepts. Administered Salesforce.com setup, which involves modifying roles and profiles, creating/modifying dashboards/reports and managing users. Expertise in testing methodologies, including unit testing with Apex (Test Classes), system testing, and user acceptance testing (UAT), ensuring their liability and functionality of Salesforce solutions. Familiarity with version control tools like Salesforce DX and Git, facilitating collaborative development and enabling efficient tracking of changes in the Salesforce code base. Translation of business requirements into systems design. Good experience with SQL, HTML, CSS and JavaScript. Proven ability to gather and analyze business requirements, coupled with strong problem-solving and troubleshooting skills, ensuring effective solutions tailored to meet specific business needs. Good knowledge on SOQL and SOSL queries in Apex. Ability to independently perform implementation, documentation, testing and updating as it relates to the SalesForce.com business requirements. Experience in deployment using Git Hub Actions, CI/CD like Jenkins and Workbench and Copado. Experience working with in the Agile development methodology, demonstrating adaptability and collaboration in fast-paced and iterative development environments. Proficient in utilizing Lightning App Builder to design and create custom applications, streamlining the development process and enhancing user interface customization. Active participation in weekly/daily status calls with the client. Good interacted with QA team members, Developers, Project Managers and Clients to resolve issues.

EDUCATION

• Bachelors degree in B.E from Pune university 2016 - 2020

LANGUAGES

• English - native

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