



Akshay Aher

SALESFORCE DEVELOPER

PERSONAL INFO

Highly motivated and result oriented certified Salesforce Developer proficiency in Salesforce CRM, Apex and Lightning Web Components. With a strong passion for continuous learning, and dedication to delivering high quality solutions, I am ready to take on new challenges as a Salesforce Developer.

EDUCATION & CERTIFICATIONS

- **Bachelor Of Engineering, Mechanical** 2018
SavitriBai Phule Pune University
- **Platform Developer I**
Salesforce

PERSONAL PROJECTS

- **Residential Society Management Application**
Role : Salesforce Developer
 - Designed and implemented a robust data model using custom objects, fields, and relationships to store information such as members, amenities, maintenance requests, and bookings.
 - Utilized Apex Triggers and Process Builder for sending email notifications to members for new maintenance requests and updating member records based on amenity booking statuses.
 - Developed Lightning Flows to streamline the amenity booking process, allowing members to select amenities, reserve bookings, and receive confirmation.
- **Recruitment Management Application**
Role : Salesforce Developer
 - Designed and developed Data model, Relationships, Formula fields, Page Layouts, Validation rules , and Security model to streamline the recruitment process.
 - Utilized Lightning Flows and Apex Triggers to gather candidate information and send email notifications when updating candidate, job application records.
 - Designed Lightning App Home page with Reports and Dashboards.
- **Developer Portfolio**
Role : Salesforce Developer
 - Developed and implemented Developer Portfolio using LWC components and Experience Cloud .

CONTACT

- ☎ +918007476305
- ✉ akshaya11@gmail.com
- ✉ www.linkedin.com/in/akshay-aher-679a72a9
- 📍 Pune, Maharashtra

PORTFOLIO URL

SOFT SKILLS

- Customer Service
- Adaptability
- Team Work
- Communication

TECHNICAL SKILLS

- Salesforce.com
 85%
- Apex
 80%
- SOQL & SOSL
 80%
- Core JAVA
 65%
- HTML , CSS & JavaScript
 80%