

Contact Details:

- +91-7066981192
- sonaligobe@gmail.com
- [LinkedIn](#)
- Pandharpur (413315),
Maharashtra

SONALI GOBE

Salesforce Developer

Technical Skills:

- Apex, LWC, Triggers, Batch Apex, Future Methods, Queueable Apex.
- Apex Programming, Security Settings, Data Management, Role Hierarchy, Profiles, Permission Sets.
- Deployment Tools.
- Professionally seasoned in Salesforce development with over 3.9 years of experience, adept at collaborating with growth-oriented teams.
- Committed to continual skill enhancement to contribute value to both organizational and personal growth.
- Seeking an engaging environment to further refine existing skills and acquire new ones, driven by a strong motivation to learn and excel. Passionate about technology and proactive in pursuing challenges.

Certifications:

- Salesforce Platform Developer 1
- Salesforce Administrator
- Salesforce Accredited Financial Services Cloud

Achievements:

- Pinnacle Award in FY22
- Accenture Celebration Excellence Award FY23

Personal Details:

- Gender: Female
- Birth Date: 14/04/98
- Language known: English, Hindi, Marathi
- Nationality: Indian

Education:

- B.E in Computer Science and Engineering
SKN Sinhgad Collage of Engineering Korti | 2016 - 2020

Experience:

Deloitte

Salesforce Developer

Pune, Maharashtra

July 2024 –Present

- Designed low-code solutions to streamline processes and enhance efficiency, with proficiency in Salesforce Flows (Auto-launched, Screen, Record-Triggered).
- Change Management: Coordinated with the change management team to ensure smooth deployments and minimal disruption to business operations.
- Performance Tuning: Optimized Apex code and SOQL queries to improve application performance and prevent hitting governor limits.
- Developed Custom Reports and Dashboards: Created and customized reports and dashboards to provide actionable insights for business stakeholders.

Accenture

Salesforce Developer

Pune, Maharashtra

Jan 2021 – July 2024

- Designed and implemented customized Auto Lead Conversion process in Salesforce, significantly reducing manual workload and enhancing overall lead management efficiency.
- Configured the Territory Model to enhance data security, ensuring that users can only access data relevant to their designated territories, thereby minimizing unauthorized access.
- Spearheaded the integration of Genesys and Salesforce systems, enhancing the Sales Cloud functionalities including Leads, Opportunities, Accounts, Tasks, and Events.
- Utilized Apex, triggers, and unit tests to achieve 85% code coverage and deployed code to higher environments using Copado.
- Managed scheduled batch jobs, Triggered Flows, and asynchronous Apex features (Future Methods, Queueable, Batch Classes) for efficient project execution.
- Implemented and utilized the Trigger Action Framework, ensuring efficient and maintainable trigger logic across various objects.
- Designed and implemented modular LWC components to streamline the user interface of a Salesforce application, improving user adoption rates.
- Implemented Security and Sharing Rules: Configured role hierarchies, sharing rules, and field-level security to ensure data privacy and compliance.