Mayuri Chopade

Salesforce Developer

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Professional Summary

Salesforce Developer with **3.6 years** of experience in developing and implementing custom solutions in Salesforce. Worked on Security Models, Apex Triggers and Classes, Async Apex, Flows, SOQL, Automation Tools, and Integration with external APIs.

Skill Summary

- Quick learner, highly organized, excellent analytical and interpersonal skills.
- Ability to work on multiple tasks in a fast-paced environment independently and in a team.
- Have good knowledge of available Salesforce tools, Agile methodology and Jira.
- Debugging and troubleshooting Apex Code and Configuration issues.
- Writing unit tests and performing code coverage analysis.
- consistently aiming for over 95% code coverage to ensure thorough testing and enhance code reliability.
- Conducting thorough analysis to identify the root cause of complex issues in Salesforce configurations and custom code.
- Worked on Data Security Model.
- Worked on **Flows** to deliver smooth & optimized automations.
- Hands on experience in Batch Processing, Scheduling Apex and Future Method.
- Good knowledge of REST API.
- Worked on Aura and LWC.

Professional Qualification

Completed Bachelor of Science from Savitribai Phule Pune University, Pune-2020

Professional Experience

 Working as a Salesforce Developer in INFODEAL TECHNOLOGIES PVT.LTD, Pune, Maharashtra from April 2021 - Current.

Project

Project:

Real Estate Management System

Project Responsibilities:

- Customized several Validation Rules, Workflow rules, Triggers, Apex classes, Test Class to achieve the
 complex business functionality.
- We used **lightning Flows and Process Builder** for automate the repetitive business processes.
- Defined **Relationships** on the objects.
- Design the customize user interface using **Lightning Web Component**.
- Create Reports to view monthly and annual profits for property.
- Integrate with External System by using **REST & SOAP** API.

Institute Management Application

Project Responsibilities:

- APEX Triggers & Async Apex
- Point & click automations using Flows
- Custom Reports and Dashboards, FLS, SOQL
- Async apex implementation using Batch class, Schedulable class & Future Method.
- Field Set, Roll up summary, Master Detail
- Profile & Role Hierarchy, granting necessary access to only designated users. Permission Sets.
- Worked on Aura & LWC.
- Change set deployment to deploy codebase between Dev QA UAT & PROD orgs

Declaration

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

Place: Pune. Date: