

Sujit Dengale

SALESFORCE DEVELOPER

Profile

A result-oriented professional with Salesforce offering 3+ years of successful career with a diverse role by distinguished performance in Salesforce design, development and implementation. Strong technical skills and knowledge of a Salesforce standard methodologies with proven success in end-to-end implementation and ensuring the effectiveness of various responsibilities to meet specifications. Proud team player focused on achieving project objectives with speed and accuracy as a Salesforce Developer.

Employment History

Salesforce Developer, Persistent Systems Limited, Pune

AUGUST 2021 – PRESENT

- Worked on API Integration for API's like UIDAI Aadhar vault, BRE, RAMP, InstaCard API using REST.
- Developed an LWC components that can be configured to work with Partner Community as well as standard Salesforce applications.
- Working closely with junior developers to review and fix issues/challenges faced by them.
- Followed best practices and Salesforce governance limits on triggers, apex classes and custom code including test classes with 90% code coverage.
- Managing DevOps activities like maintaining GIT Repository, JIRA Tracking, PMD Code review, Source code deployment,
- Application Setup activities and customized the apps to match the functional needs of the organization.
- Components, Tabs, Custom Objects, Reports, and Dashboards. Created Page layouts, organized fields and other components on record details and edit pages.
- Participated in Design, Review and Requirement Gathering.

Salesforce Developer, NCSI, Pune

SEPTEMBER 2019 – JULY 2021

- Worked on asynchronous apex to handle the callouts.
- Experience with Apex classes for working with triggers, controllers, wrapper classes, test classes.
- Worked DML Operations, Batch Apex, Schedule Apex, Future Method and queueable class.
- Optimized application code to improve the speed and performance of the application
- Improved customer satisfaction ratings by addressing issues and fostering timely resolution.
- Worked on customization and enhancement on Salesforce platform in order to meet functional requirements.
- Implemented Security and Sharing rules for the object, field, and record levels for various profiles & users in salesforce to maintain org level security.
- Followed policies and procedures related to application methods and quality standards at all times.
- Developed complex apex methods to effectively handle client and server calls.
- Support post deployment activities including knowledge transfer, process documentation, and application bug fixes.

Details

Nimgaon Jali

Sangamner, 413714

India

9765811435

sujitdengale1998@gmail.com

DATE OF BIRTH

06-03-1998

Links

[LinkedIn](#)

[Twitter](#)

Skills

Apex

API Integration

LWC

Trigger

SOQL and SOSL

Javascript

Salesforce Development

Git

Salesforce Administration

Linux

HTML

Hobbies

Photography, Badminton,
Travelling

Languages

English

Japanese

Hindi

Java Developer, NCSI, Pune

JUNE 2019 — SEPTEMBER 2019

- Worked on various Controller, Service and DAO layers, using JDBC framework to interact with the database.
- Performed some back end operations using java and performed some logic operations in Service layer.
- Interacted with QA team while working on the bug fixes.

Education

Bachelor of Engineering, AVCOE, Sangamner

JUNE 2015 — JUNE 2019

Secured first class

Certifications

Salesforce Certified Platform Developer 1 (PD I)

JULY 2022

Salesforce Certified Platform App Builder

DECEMBER 2022

Salesforce Associate Certified

APRIL 2023

Redhat Certified System Administrator

FEBRUARY 2018