









Tushar Kakade

Salesforce Consultant

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-  01 March 1991
-  Married
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OVERVIEW

- 7+ years of experience in the Information Technology industry
- Certified Salesforce Platform App Builder and Platform Dev 1
- Successfully completed and delivered various projects on the Salesforce Platform
- Finding multiple approaches and suggesting the best suitable and optimized solution approach for every engagement was always the primary objective
- Designed and developed integrations with different systems with and without middleware
- Developed complex triggers to efficiently meet the requirements of the client
- Always followed best practices in all phases of development
- Coded test classes to cover maximum possible scenarios (positive/negative/bulk test)
- Developed Visualforce Pages and performed Javascript remoting to efficiently move data between client and server system
- Developed Lightning components for various project requirements
- Designed and developed scalable and robust solutions for all project requirements

CAREER

October 2020 –
Present

TietoEvyry – *Pune India*

Senior Technical Consultant

Finland-based Client in Paper Manufacturing and Trading

Role: Team Lead / Solution Architect

Responsibilities:

- Worked on multiple modules to design solutions to best fit the requirements.
- Performed integrations via Heroku as well as ESB to interface with SAP and OTM systems.
- Created forms for data capture along with business validations.
- Created reports to help customers monitor the KPIs in the daily business functions.
- Coded triggers for processing of data internal to Salesforce.
- Created notification alerts using Lightning Process Builder.

Environment/Tools: Force.com, Apex, Lightning Web Components, Apex Triggers, Batch Apex, Process Builder, Flows, Web-Services, Jira, Bitbucket, Visual Studio Code, Gearset.

October 2018 –
September 2020

Eternus Solutions – *Pune India*

Senior System Executive

Philippines-based Client in the FMCG Sector

Role: Senior Developer / Consultant

Description:

Philippines based clients had a requirement of electronically creating and maintaining various Forms that the sales users used to fill out manually (on paper). Client wanted a Calendar based solution in which the Sales User would create tasks for himself for the Month and send it to his immediate Manager for approval. Once it is approved, the Sales user will perform the tasks and update the Forms in the respective forms related to each task. This can be done through a mobile app or through Salesforce login.

Responsibilities:

- Created Web services to be consumed by the Mobile Application to send data to Salesforce.
- Created a Single Page Application having a calendar view for creating Tasks against a particular Month and sending it back to Manager.
- Leveraged the Approval Process of Salesforce Platform to Approve / Reject the Tasks.
- Created various eForms that the Sales User can fill against each of the Tasks carried out.
- Created reusable aura components which will be used to show the data.
- Developed Lightning component for navigating from one component to another.
- Used Changeset Deployment to move changes from -> to: Developer Org -> Staging Org
-> PreProd Org - > Production Org.

Environment/Tools: Force.com, Apex, Lightning Components, Visualforce, JavaScript Remoting, Apex Triggers, Batch Apex, VS Code, Process Builder, WorkFlows, Web-Services, BitBucket.

**January 2018 –
September 2018**

Eternus Solutions – Pune India

Senior System Executive

US-based Client in the Education Sector

Role: Senior Developer

Description:

US based client that wanted a product (Managed Package) on the Salesforce Platform that will seamlessly integrate with another Platform (Java System), to move data to and fro between the two systems so that Salesforce can be leveraged for CRM activities. Worked in this project for solutioning as well as carrying out the development of the finalized solution from among the proposed ones.

Responsibilities:

- Create various artifacts in Salesforce like Process Builders, Triggers and Batches and Web Services to exchange and process data between the two systems.
- Followed a pre-defined approach of development.
- Merged and maintained all code in the repo provided by the client.
- Carried out Package Deployment at the end of deployment cycle.
- Implemented the UI using Visualforce pages, SLDS, Aura Components.

Environment/Tools: Force.com, Apex, Lightning Components, Visualforce, Apex Triggers, BatchApex, VS Code, Process Builder, Flows, Web-Services, BitBucket.

**June 2017 – December
2017**

Eternus Solutions – Pune India
System Executive

ServiceMax Implementation

Role: Developer

Description:

Client used Salesforce for sales & service of their Powerhouse management processes, implementing the same for automation of their business process. ServiceMax was implemented for preventive maintenance of equipment repair and warranty.

Responsibilities:

- Configuration of ServiceMax modules and SFDC OOTB features involving workflows, approval processes, assignment rules, Email templates, Apex classes, VF Pages, Apex Triggers.
- Development of Custom SFM Transactions to streamline the business process for field agents.
- Well versed with the Data Model of ServiceMax Package.

- Daily Scrum calls for meetings and follow ups on the requirements and discussion.
- Reporting work status to management on a weekly basis.
- Document implementation and development for the complex module.
- Test application modules through the agile cycle.

Environment/Tools: ServiceMax, Force.com, Apex, Visualforce, Apex Triggers, Batch Apex, MavensMate, Atom, Process Builder, Flows, Web-Services, Communities.

February 2016 – May 2017

Eternus Solutions – Pune India

System Executive

US-based Managed Services Company

Role: Developer

Description:

US based client that brought in a variety of implementations and work related to various aspects of the Salesforce Platform. Worked closely with a highly experienced client, who was particular of the smallest things in the various tasks assigned.

Responsibilities:

- Code various solutions ranging from triggers and batches to VF pages and integrations
- Working closely with client for brainstorming and deciding the best suitable approach
- Coded test classes for code coverage and test assertion purposes
- Coded batch apex to leverage bulk data capabilities

Environment/Tools: Force.com, Apex, Visualforce, Apex Triggers, Batch Apex, MavensMate, Atom, Process Builder, Flows, Web-Services, Github.

September 2014 –
March 2015

Avion Technology – *Pune India*

PHP Developer

Internship for post graduation

Role: Software Engineer

Responsibilities:

- Was responsible for writing server-side web application logic.
- Develop back-end components.
- Connect the application with the third-party web services and support the front-end developers by integrating their work with the application.

Environment/Tools: PHP, Atom, Github.

EDUCATION

August 2012 – July
2015

Modern College of Engineering – *Pune, India*

Master of Computer Application

August 2009 – July
2012

Brihan Maharashtra College of Commerce – *Pune India*

Bachelor of Computer Application

August 2007 – July
2009

Fergusson College – *Pune India*

Higher Secondary Education

August 1997 – July
2007

Dastur School – *Pune India*

Secondary Education

CERTIFICATES

Salesforce Platform App Builder

Salesforce Developer 1