Name: Yash Mahajan
Mobile: +91 7276368278
Email: yashmahajan16@gmail.com   **Salesforce Developer**

Professional SUMMARY:

- **Having 7 years of IT experience** including 3+ years of Salesforce experience as Salesforce Developer and Salesforce administrator.
- **Experience with SFDC development using Apex classes, Triggers, Apex Test Classes for SFDC Unit testing** and **Batch Apex** for complex data processing.
- Created **various profiles and configured the permissions** based on the organizational hierarchy requirements.
- Extensive experience in **SFDC Administrative tasks** like creating Profiles, Roles, Users, Security, Page Layouts, Email Services, Tasks and Actions.
- Extensive experience in designing of standard & Custom Objects, Formula Fields, Page Layouts, Workflow Alerts, Lightning Components, Validation Rules, Approval Processes, Email Templates according to application requirements.
- Experienced in use of Standard and Custom controllers of Visualforce in development of custom Salesforce pages as required by business requirements.
- Experience with Salesforce customization, Security Access, Creating Profiles, Roles, Sharing rules, users, Page layouts.
- Having hands on experience in **Lightning Aura Framework.**
- Expertise in querying Salesforce database **using SOQL & SOSL** queries.
- Implement data security/visibility rules using **sharing rules and configure OWD.**

Technical Skills:

Salesforce.com: Apex, SOQL, SOSL, Triggers, Visualforce, Apex , Lightning
Web Technologies: JavaScript, XML, HTML
Databases: SQL Server 2012/14/16
DotNet: C#, WCF, ASP.Net
Certifications: Salesforce Certified Administrator, Salesforce Certified Platform Developer 1, PSM-1, IKM For Dotnet

Company: LTI (Jan 2014 – Present)

Projects:

Client: Insurance company, USA   **Jan2019 – Present**
Salesforce Developer

About Client: It is a million-dollar business serving many customers across the globe, is using Salesforce platform to maintain its huge insurance business. They use various standard features of Salesforce like lead management, case management and ensure quick solutions to customer as well as business growth. Also, we have used many custom objects, automation and custom code used like APEX, lightning components in this project to main this insurance business on Salesforce.

Responsibilities:

- Good experience in **APEX, Triggers**.
- Strong understanding of SalesForce.com platform. Designed, and deployed the **Custom objects, Custom tabs, validation rules, Workflow Rules, Page layouts** to suit to the needs of various customized applications.
- Developed customized functionality **apex classes**
- Experience in **Lighting component development**.
- Have development experience using **TDD**.
- Used **SOQL** with in Governor Limits for data manipulation needs of the application.
- Worked on process builders.

Environment: Salesforce.com, Salesforce Lightning, Apex, SOQL, JavaScript, XML, VS Code

Client: Health care provider, USA **Aug2017 – Dec 2018**

Salesforce Admin/ Developer

About Client: They are a huge organization in USA which has many activities related to health care. They have 1000s of clients and volunteers to run their activities in the world. For this mass process, they regularly conduct corporate seminars throughout the world and for that they are using one mini project of Salesforce. This project has information like seminar details, speaker details and various process they followed. They mostly conduct 100s of such seminars in the world per month. The project was created for employees of the organization to enter these data and maintain the details.

Responsibilities:
- Worked on **various salesforce.com standard objects** like Leads, Accounts, Contacts, Opportunity, Cases, Reports and Dashboards.
- Followed best practices to avoid all **Governor Limits.**
- Strong experience in **APEX, Visualforce**.
- Build the **organization's role hierarchy** by adding the Roles as per the organization structure and created custom profiles to satisfy the organization's hierarchy.
- Designed, developed, Apex Classes, Controller Classes and Apex Triggers, packages for various functional needs in the application.
- **Created role hierarchy, Sharing rules, Approval Rules Validation rules and other out of box features**.
- Created business and system process workflows.

Environment: Saleforce.com platform, Role Hierarchies, Sharing Rules, Email Templates, Reports, Dashboards, Custom Objects, Custom Tabs, Workflow Rules, Security Controls, Approval process, SF explorer.

Client: Life and Pension Provider, Denmark **Jan 2014- Jul 2017**

Dotnet Developer

About Client: It is one of the major life pension providers in Denmark, they have market presence of around 65% in the Danish insurance and pension market. The client went under major transformation from their legacy system based out of mainframe into a new .Net based windows application.

Responsibilities:
- Involved in implementation of a Policy Administration System (windows application) developed by (Danish company) using .NET framework.
- Worked on **C# 4.0** and higher versions extensively.
- Have hands on experience on **SOLID principles and Design patterns**.
- Reviewed the code of peers as per the Microsoft coding standards and considering **OOPS** concepts.
- Followed **TDD** for developing and writing unit tests.
- Worked extensively as Defect Coordinator to handle critical defects, maintain system stability and smoke testing for smoother deployment.
- Helped client for a major transformation from waterfall way of working to implementing
- **Scaled Agile framework (SAFe)** with handling all the complexities and challenges.

Environment: Visual studio 2015/17, Nunit, ReSharper, Mercurial, JIRA, SQL server

Education:

- **Highest Qualification**: Bachelor of Engineering, Mechanical, Amravati, India
- **Passing Year:** 2013