

Professional Summary:

Full stack .NET Developer with over 6.3 years of experience in developing CRM solutions, web application, batch processes and business intelligence solutions using ASP.NET, C#, and MS SQL. Expertise in requirements analysis, design, development, testing, maintenance, enhancement, and production support of business applications.

Skill Set:

Languages/packages: C#, ASP.NET MVC, ASP.NET MVC Core, Sage CRM Customization, Development and Integration, Dynamic CRM 365, Classic ASP, Windows applications, Java.

Web technology: HTML, CSS, JavaScript, jQuery, RESTful API.

Database: SQL Server, Oracle.

Concepts: Object Oriented Programming and Design, Design Patterns, Data structures, CRM functional, ERP functional, CRM technical, CRM Integration.

Work Experience:

Mastek

May 2022-Till Date

Udaan: Performance calculation tool mainly designed to evaluate performance of Sales people and their respective Regional manager's based on various configured KPI's.

Role: Full Stack Developer.

Technology Used: ASP .Net MVC, HTML, CSS, JQuery, MY SQL.

Roles & Responsibility:

- Gathering scope requirement to prepare scope document.
 - Designing and developing the requirement according to scope document.
 - Preparing Unit test cases, demos, training and detailed guide to end-users.
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QUESS IT STAFFING

Nov 2021 - May 2022

Mutual Fund House Keeping: Developed an application to consume raw data of various categories across equity, debt and hybrid asset classes. Uses a combination of NAV and portfolio-based attributes for evaluation. This provides a single point analysis of mutual funds.

Role: Sr. Dot Net Developer.

Technology Used: C#, MY SQL.

Roles & Responsibility:

- Gathering scope requirement to prepare scope document.
 - Designing and developing the requirement according to scope document.
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Integration Portal: Standalone portal hosted on Azure server and design in such way by just configuration you can integrate any ERP to any CRM by just creating appropriate XSL files.

Role: Associate Team Lead.

Technology Used: C#, XML, XSL, MY SQL.

Roles & Responsibility:

- To develop class library application which can use reflections to communicate with other ERP class library solutions using XSL Files.
- Maintain and upgrade existing applications and fix issues.

Sage CRM and Sage 100 Integration using SDATA: Sage CRM and Sage 100 Integration is a real-time, bi-directional integration that integrates Sage 100 and Sage CRM.

Designation: Associate Team Lead.

Technology Used: C#, REST API, XML, MY SQL.

Roles & Responsibility:

- Scoping the project requirements and Mapping the Entities.
- Dividing task and assigning it to the developers.
- Analyzes and resolves errors in the application.

Custom Web service for portal: It is a Web API which creates the leads into customer database based on inquiry details.

Designation: Software Engineer.

Technology Used: ASP .Net MVC Web API, JSON, MY SQL.

Roles & Responsibility:

- To develop scalable Web API which will satisfy above need.

Key Skills:

- Requirement Gathering and development for the same.
- Knowledge of Integrating CRM and ERP.
- Quick learner.

Educational Qualifications:

Qualification	College/University	Year
Bachelor of Science (B.S.C. It)	Y.C.I.S Satara(Shivaji University)	2016
Higher Secondary Certificate(H.S.C.)	L.B.S Satara(Maharashtra State Board)	2012
Secondary School Certificate(S.S.C.)	English School Kondave(Maharashtra State Board)	2010

Certification and Course:

- Seed Certified Technologies Specialists (Java).
- Udemy Certified Azure Fundamentals AZ 900.
- Udemy Certified Angular.