

Sudhakar Dharni

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Experience Summary:

- 1 Years of professional IT Experience in development, testing, analysis, design and implementation of Client/Server and Web-based N-tier architecture systems using Microsoft Technologies.
- Extensive experience using Microsoft Technologies .NET Framework (4.8,4.7,4.5), C#.NET, ASP.NETADO.NET, JavaScript, Visual Studio (2022,2019,).
- Expertise in developing N-tier web applications using .net Framework
- Expertise in developing N-tier web applications using C#, ASP.NET MVC5.0, ASP.NET AJAX, Entity Framework, JavaScript, CSS, Themes for producing more flexible and highly scalable client/server environment.
- Experience in developing User Interfaces using ASP.NET, HTML, CSS, and Java Script.
- Expertise in using ADO.NET objects such as Connection, Command, Data Reader, Dataset and Data Adapter Objects..
- Created database objects in SQL Server including complex Stored Procedures, triggers, cursors, tables, and views and other SQL joins.
- Experience in securing web applications using ASP.NET authentication and authorization.
- Experience in handling various backend data sources like MS SQL Server (2022,2019)
- Expertise in writing Constraints, Indexes, Views, Stored Procedures, Cursors, Triggers, and User Defined Functions.
- Experience in developing User Controls and Custom Controls using C#.
- Expertise in designing CSS style sheets for different browsers and well aware of UML diagrams.
- Knowledge in Angular
- Flexible enough to adapt new technologies.

Work Experience:

- Worked as Web Developer at **Samurai IT Services Pvt. Ltd.** from 2nd June 2014 to 30th June 2015.

Higher Education Qualification:

Accomplished **Master of Computer Applications (MCA)** in 2014 from OU.

Project:

1. Add Portal System:

The Concept of the project is that jobseeker and employer become direct and the UI for the Posted Job/Advertisement Adds is like tiles in Windows 8

The UI is completely developed using HTML5, CSS3 and JavaScript for all devices Compatible
Mainly developed on the concept of windows Tiles and the Backend Coding using C#

Roles &Responsibilities:

- Involved in User module, Company Module and Advertiser Module.
- Used .Net architecture for application development.
- Developed 3-tier Architecture for Presentation, Business and Data Access Layers and were coded using C#
- Application Developed in Web Forms using Visual Studio.NET.
- Responsible for coding the application using C#.NET and [ADO.NET](#).
- Extensive use of Data Tables, Data Readers and Datasets for data manipulation.
- Cascading Style Sheets (CSS) were used to attain uniformity through all pages.
- Build the Code as per the Program Specification.

2. Mobile Shoppe

Description: Mobile Shoppe is windows Application which is computerizing a mobile shoppe day to day transactions. The objective of this project is to maintain the details of mobile store. Create crystal Reports, Maintain Stock details,etc...

Technologies:- c#.net, Ado.net, SQL server

Personal Details:

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(Sudhakar Dharni)