



Experience Summary

- Can do attitude. Swift learner and hard worker.
- Have experience in developing large scale enterprise applications using technologies like ASP.NET, MVC, SQL Server, and SSRS.
- Expert in SQL Server reporting Service. Quite a good experience in working with SQL Server and Related Services.
- Tune T-SQL queries and database performance by improving overall query execution plans, indexing strategies, table design
- Good experience in developing Rest APIs using Technology like ASP.NET Web API, NancyFx Rest API.
- Also have knowledge of Open Source framework like NopCommerce, Orchard and another CMS.
- Writing technical document based on client requirement.
- Client Communication and Team build up and handing.

Technology

- **Languages:** C# 1.1 to 6.0, C#, VB, JavaScript, PHP (Beginner)
- **Web Development Stack:** ASP.NET, Asp.Net Core, ASP.NET MVC, JavaScript, jQuery, Angular, Knockout, Twitter Bootstrap, HTML5, and CSS3 etc.
- **Tools/Editors:** Visual Studio 2005 to 2017, Resharper, Sublime Text, Notepad++, Source Tree, TFS, Smart GIT
- **Source Control:** VSS, TFS, SVN, Visual SVN and GIT.

Qualifications

Degree and Date	Institute	Major and Specialization
Master of Computer Applications (MCA), 2009.	Narmada College of Computer Application , Bharuch.	Computer Applications , First Class with Distinction [Aggregate -72%]
Bachelor of Science in Physics, 2006	Saurashtra University, Junagadh	Physics, First Class [Aggregate – 70%]
Higher Secondary School, 2003.	Gujarat Higher Secondary Education Board, Jamkandorana	Science [42%]
Secondary School, 2001.	Gujarat Secondary Education Board, Rajkot	Distinction [77%]

Software Consultant

1. Working on Healthcare cloud framework, HIPPA compliance. Built on top of Asp.Net Core 1.1 and Angular 2.

Technologies used: Asp.Net Core 1.1 / MVC 6, C#, Angular 2, JSON, HTML5, CSS, Bootstrap

2. Worked on Healthcare application for PH measurement, patient record tracking and HIPPA compliance. Built on top of Asp.Net Core 1.0 and Angular 1.5.

Technologies used: Asp.Net Core 1.0 / MVC 6, C#, Angular 1.5, JSON, HTML5, CSS, Bootstrap, SQL Server Reporting Service

3. A product like Google Co-ordinate where you can optimize the schedule and job for the current day based on custom optimization engine. This schedule job was showed on gantt chart view. User can easily optimize the schedule based on this tool.

Technologies used: Asp.Net MVC, C#, Angular 1.5, jQuery, HTML5, CSS, Bootstrap, SQL

4. Worked on <http://nop.rightwayservices.biz/> NopCommerce Customization website for printing industries. In this I have integrated the a HTML5 and php base tool to design a t-shirt and that t-shirt can be purchased through NopCommerce.

Technologies used: Asp.Net MVC, C#, jQuery, HTML5, CSS, Bootstrap

5. Working on Non-Profit organization for Community website. Which have server modules like Matrimonial, Newsletters, New born, Just Married, etc.

Technologies used: Asp.Net MVC, C#, jQuery, HTML5, CSS, Bootstraps Server reporting services for creating reports

Assignments

1) AartekOne Global Solution Pvt. Ltd.

Working since July 2014 to July 2016 as Sr. Software Developer

Projects Undertaken:

Insurance Product- Rest Services.

It is a Rest API project for one of largest enterprise application, included hundreds of Rest APIs which serve to almost 150 enterprise clients. Built using technologies like ASP.NET MVC, Thinkecture Identity, NancyFx Rest APIs, SQL Server 2012, VS 2013 and written unit test cases for same. Created reports with SSRS.

Insurance Product.

It is a project for one of largest enterprise application, included many modules which serve to almost 150 enterprise clients. Built using technologies like ASP.NET, JQuery, JavaScript, SQL Server 2012, VS 2013 and written unit test cases for same. Created reports with SSRS.

2) Intuz Solution Pvt. Ltd.

Working since Feb 2012 to June 2014 as Sr. Developer

Projects Undertaken:

Strongbox - Web and Mobile Application for Online payment with PCI DSS compliance.

It is support Payment Card Industry and Data Security Standard rules for online payment system. System has mainly three types of users like admin, dealers and customers. Dealer can get online payment from customer using credit card. Customer credit card details store in database with strong encrypted format.

User has multiple options for payment from web and mobile. From web payment options are manual entry, card swipe and card vault. From mobile payment options are manual entry, card swipe and request payment. Also, user has choice for payment providers so user can choose best one and generate payment receipt and print invoice.

Platform: Asp.NET(C#) 4.0, Sql Server 2012, SSRS, JavaScript, JQuery, Slick grid, JSON.

Quick Agreement - Agreement between two parties

It is providing agreement related functionality between two parties. Like user can send agreement to another user. If users have any query related document so user can send feedback and vice-versa.

Platform: MVC patterns, Asp.NET (C#) 4.0, Sql Server 2008, XML, JavaScript, JQuery,

Chatter In – Chat, Audio, Video and Flipbook sharing Application

It is providing Audio recording, Video and Flipbook sharing functionality. User can create groups and post chatters. Use can comment on chatter based on chatter types (public, private and followers). Also, user have option to favourite chatter and follow and following to other users.

Platform: Asp.NET (C#) 4.0, Sql Server 2012, XML, SSRS, JavaScript, JQuery, JSON.

3) P and K Infocom Pvt. Ltd.

Working since Dec 2009 to Jan 2012 as Team Leader / Sr. Developer
Projects Undertaken:

Bintel

It is providing e-commerce functionality for selling Binoculars instrument. Also provide gift coupon and coupon code functionality. User can register and buy online product. Integrated with payment gateway

Platform: Asp.NET (C#), Sql Server 2008, XML, JavaScript, JQuery

.

My Sink

It is providing sink, tap and accessories functionality from flash and give facility to download pdf.

Platform Asp.NET (C#), Sql Server 2008, XML, JavaScript, JQuery,SSRS

Boston Babe

It is providing e-commerce functionality for selling Binoculars instrument. Also provide gift coupon and coupon code functionality. User can register and buy online product.

Platform: Asp.NET (C#), Sql Server 2008, XML, JavaScript, JQuery.

1 Octopuss

It is providing service for installation. Main 3 type of user 1) Store 2) Sales Person and 3) Technician. Store have many sales person, sales person job is find the user and fill up the installation form for customer. Admin will get notification for new job and admin can assign job to technician, technician can accept or reject the job, if accept then he will do the job and get commission. Integrated with payment gateway

Platform: Asp.NET (C#), Sub Sonic, Sql Server 2008, XML, JavaScript, JQuery.

2 GISA (Get in Shape)

It is providing search fitness centre, joint fitness centre for participants. Three type users can register into site, 1) Fitness centre 2) Trainer and 3) Participants. Fitness centre user can register free then fitness centre can create trainer. Participants user can register with paid. Then participant's user can join the FC and start weight and measurement. Integrated with payment gateway

Platform: Asp.NET (C#), Sql Server 2008, XML, JavaScript, JQuery.

4) Impulse Technology

Working since Jan 2009 to Nov 2009 as Web Developer

Projects Undertaken:

T-shirt Creation Platform

It provides customized t-shirt creation and e-commerce facilities for selling and buying t-shirts.

Platform: C#.NET 2005, Sql Server 2005, XML, JavaScript, JQuery.

Personal Details

Date of Birth	21 th July 1986
Nationality	Indian
Gender	Male
Marital Status	Married