

SUMMARY

- **9.6 Years of expertise in .NET**, with proven **Technical Leadership, Team Management, and Client interactions** for converting business requirements into **Quality** business solution.
- Strong practical knowledge and Hands-on experience in **OOPS concepts, OOAD principles, Architectural Patterns, and Design Patterns**.
- Expert in **Web development** using **ASP.NET MVC/Web Forms, WCF, LINQ, and Entity Framework, AngularJS, Bootstrap**.
- **Enterprise Product development experience in Agile (Scrum)** from the very initial phase of the Project, which gives a good exposure for doing POC's for technology selections, Architecture and design decisions.
- **Travelled to USA (B1 Visa)** for different assignments.

TECHNICAL EXPERTISE

Markup/Programming Languages	C# 5.0, XAML, JSON, XML, JavaScript, JQuery, HTML5, CSS
Frameworks	.NET 4.0/4.5, Infragistics
Architectural Patterns/Style	MVC, MVVM, MVP, N-Tier, Client-Server, SOA, REST
Software Development/Design Methodology	Agile(Scrum), Test Driven Development(TDD), Domain Driven Design
Technologies/Platforms	ASP.NET 3.5/4.0 Web Forms, ASP.NET MCV 4.0/5.0, WebAPI, ASP.NET AJAX, Silverlight, Windows Forms (Win Forms), WPF, Multithreading, WCF, ADO.NET, LINQ, Entity Framework, Windows Azure, OAuth 2.0, AngularJS, Windows Phone, Xamarin
Tools	Visual Studio 2013, Visio 2010, Resharper, Fiddler
Database	SQL Server 2005/2008, Oracle 10g/11 g.
App Servers	IIS 6/7
Source Control	Team Foundation Server (TFS), Visual Source Safe(VSS), SVN

PROFESSIONAL HISTORY (Total Work Experience-9.6+ Years)

COGNIZANT TECHNOLOGY SOLUTION

Role	Duration(45+ Months)	Location
Senior Associate	Feb 2012-Till Date	Gurgaon

THOMSON REUTERS

Role	Duration(19 Months)	Location
Senior Software Engineer	July 2010-Jan 2012	Bangalore

MINDTREE LIMITED

Role	Duration	Location
Senior Software Engineer	July 2006-July 2010	Bangalore

Achievements

- **Four times Quick Thanks Award** in a year by client (**Johnson Controls**) for excellent performance.
- **Individual Gold award** from **Thomson Reuters** for the exceptional performance in the project.
- **Half yearly team award winner** in the development project in **MindTree Ltd.**
- **Consistent Merit Scholarship holder** in **B.TECH**, awarded by University.
- **Client appreciations and recommendations-** [Linkedln](#)

PROFESSIONAL EXPERIENCE

COGNIZANT TECHNOLOGY SOLUTION DURATION (45+ Months) GURGAON

5 Months	Client-XL Insurance	Project-
EEActuraialTransformation		
<p>Project is an Enterprise Web Based product, primarily used by Actuaries for profiling and analysis of profiles for predictive profit, loss, etc.</p> <p>Development Method: Agile -Scrum Methodology</p> <p>Technology-ASP.NET MVC 5, Infragistics Grid and controls WebAPI, JavaScript, JQuery, WCF, Entity Framework, Repository and IOC(Unity framework), Unit of Work, SQL Server</p> <p>Responsibility-Architecture, technology selection, High level design, low level design, Estimation, Coding, Deployment, Bug Fixing</p>		

10 Months	Client-Xerox	Project- XTCM-
CoreTools		
<p>The Xerox Transactional Content Manager (XTCM) is a highly configurable and customizable, web-based ECM software solution that helps to automate document and image-centric business processes including content upload, storage, workflow, accessing documents, archiving and retention.</p> <p>Development Method: Agile -Scrum Methodology</p> <p>Technology-ASP.NET WebForms/MVC, WebAPI, JavaScript, JQuery, Angular JS, ASP.NET MVC 4, WCF, SQL Server.</p> <p>Responsibility-Actively Involved in designing, and coding, bug fixing, and code review.POC for designing and developing RESTful API using WebAPI, and AngularJS.</p>		

6 Months	Client-Xerox	Project-
Xerox-eTRACS		
<p>Electronic Tax Reporting and Audit Compliance System (eTRACS) is an application, used by Kentucky Department of Revenue for tax filing and reporting. It is designed to track tobacco products shipments and transactions at all the levels, to ensure tax compliance and maximum collections for the State.</p> <p>Development Method: Agile -Scrum Methodology</p> <p>Technology-Single Page Application (SPA), AngularJS, Bootstrap, ASP.NET MVC 4, WebAPI, WCF, Entity Framework, Repository and IOC(Unity framework), Unit of Work, Auto mapper, SQL Server.</p> <p>Responsibility-Actively Involved in Sprint activity, coordinating with onsite team, development of user stories, bug fixing, and code review. Worked as Scrum Master and Tech Lead.</p>		

23 Months	Client-Johnson Controls	
Project- PPS		
<p>Creating RESTful API for world's leading Building Efficiency (Energy) organization Johnson Controls product Panoptix.It is technology platform with built-in security that makes it easy to collect and manage data from various building systems. It helps customers to achieve optimized building performance and energy efficiency. Featuring an open-platform, cloud-hosted application suite and an intuitive user experience, the Panoptix solution simplifies a traditionally very complex process by collecting data from different building systems and creating a single, integrated view of building and system performance.</p> <p>Panoptix Platform Services (PPS) is core of Panoptix Platform group that enables customers and 3rd party developers to develop their custom apps by consuming the RESTful API.</p> <p>Development Method: Agile -Scrum Methodology</p>		

Technology- C# 4.0, REST API (WCF/ASP.NET MVC Web API), JSON, OAuth2.0, ADFS, Azure (ACS), OData, Entity Framework, LINQ, WP 8 SDK, PowerShell.

Responsibility-

- Instrumental in taking ownership for architectural, design and technology decision for RESTful API development.
- Worked on Proof of concepts for developing RESTful API for best suited technology in Panoptix.
- Involved in Test Driven Development, Build Deployment, Bug fixing.
- Designed and developed web performance framework for improving the code quality and deriving best recommendation for the consumer of API.

**THOMSON REUTERS
BANGALORE**

DURATION (19 Months)

**19 Months
Platform(ESP)**

Project-Enterprise Shared

Design and Develop core framework components to build an Enterprise Platform for Content Market Place group of Thomson Reuters.

Technology- C# 3.0, ASP.NET, WCF, SQL 2005, Oracle 11g

Responsibility-

- Quickly understanding the architecture, design and functionality of the components to deliver the best result in the initial stage of project.
- Independently working on design and coding for one of the core component of the platform to enhance new features in the framework.
- Actively involved in preparing technical specification document, release notes and coordinating with the testing team to ensure proper understanding of the requirement.
- Improved the performance of the product by applying the best practices and guidelines for architecture, design, and coding.
- Interacting with developers of different teams to understand the requirement, and providing the appropriate solution on time.

**MINDTREE LTD
BANGALORE**

DURATION (48 Month)

**16 Month
Client- Accruent**

Product Development for Accruent USA, which enable organizations to develop and operate their real estate and facilities portfolios.

Technology- C# 3.0, ASP.NET 3.5, WCF, SQL 2005

Responsibility- Reverse engineering with the code for better understanding of the product framework. Designing and implementing the use case for the given module.

**7 Month
Client - Volvo**

Web Application project development for Volvo in AGILE (SCRUM).

Technology- C# 3.0, ASP.NET 3.5, JavaScript, WCF, Entity Framework, SQL 2005

Responsibility- Design and POC for complex use cases. Implementing WCF Services and web forms.

**4 Month
Client-Getronics**

Developing Web Portal for **Dutch Tax Services (DTS)** in **AGILE**.
Technology- C# 2.0, ASP.NET 2.0, JavaScript, Web Services, SQL 2005, MOSS 2007
Responsibility- Designing Web Forms, creating services, bug fixing.

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**19 Month
Client-Essilor**

Developing Windows based application for **Essilor**.

Technology- C#.NET 1.1/2.0, ADO.NET, SQL Server 2005, Remoting, MSMQ.

Responsibility-

- Designed and developed new features in all the modules.
- Enhanced services in using Multithreading, Remoting.
- Improved the performance of the application by using the best practices followed for multithreading, .NET Remoting, C# coding standards, SQL Query.
- Traveled to client location for requirement gathering and deployment of the application.

ACADEMIC

B.TECH(ECE)-ICFAI UNIVERSITY

8.89/10(CGPA)

2002-2006