**AMITH CHANDRA**

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**Sr. .Net Developer**

**Phone: 908-264-9212** **

**PROFESSIONAL SUMMARY:**

* **8+ years** of extensive experience in Requirement Gathering & Analysis, Design, Development, Implementation, Testing and Deployment of Client/Server and Web-based using Microsoft Technologies.
* Experience in working with clients on-site, analyzing software requirements and developing solutions and procedures.
* Experience in programming with **.NET** Framework using **C#**, **ADO.NET**, **ASP.NET**, **Visual Studio.NET** 2005/2008/2010/2012, **Sql server** 2005/2008/2010/2012R2
* Extensive experience in web-based page and site designs using **HTML**4.0/5, **XHTML**, **DHTML**, **CSS**2/3, Themes, Master Pages, **JavaScript**, KnockoutJS, **JSON**, **AJAX**, **JQuery**. Involved in Full stack development.
* Strong Hold on Object Oriented Programming concepts in .**NET**.
* Experience with Data Accessing using Data Adapter, Data Reader and Dataset in **ADO.NET** and **LINQ** Providers for data manipulation.
* Designed multiple CGI programs in Visual C++ to handle inbound http request from different trading partners. Maintained and updated quite a few UML, C++, Java, C#. CGI programs to work properly on multiple servers.
* Excellent working knowledge in Developing Windows Services, **RESTful WebServices**, **WebForms**, **SOAP**, **XML**, **XSD**, **XPATH** and **IIS**.
* Experience in using the Data Access Components i.e. ADO.Net, ODBC and the SQL Server, Oracle coupled with good understanding of RDBMS concepts.
* Experience in upgrading and migrating various versions of Mongo database on different platforms and provide solutions related to the migration to MongoDB.
* Experience developing Android and iOS apps using the Xamarin framework and toolset (XamarinStudio and/or Xamarin for Visual Studio) and experience with Xamarin Forms
* Experience in implementing several Design Patterns (**MVVM** and **MVC**) to standardize the application architecture.
* Involved in Analysis, Design, and Development of web based application using VB 6.0. Designed screens with HTML, JavaScript, CSS, code in ASP using Server Controls, backend connectivity with ADO objects.
* Experience in developing applications using WCF and WPF.
* Extensive experience in working with **ASP.NET MVC** 3/4, Web Forms, User Controls and Custom Controls.
* Overcame numerous technical difficulties by creative ideas, proficient algorithm and data structure knowledge.
* Experience in manipulating **XML**, Converting Data between **ADO.NET** and **XML**.
* Knowledge in DTD, Schema, **XSL** and **LINQ** to query **XML** documents.
* Experience in building Web Services using WSDL and SOAP.
* Proficient in creating the **WCF** services to implement SOA architecture.
* Implement GUI front-end for users to design report layouts on Windows with Oracle parallel server for automated line-control for a manufacturing execution systems (MES).
* Used Angular JS and Node JS to structure JavaScript code in an MVC (Model, View, and Controller). Implemented a Node.js server to manage authentication.
* Experience in design and development of PL/SQL stored Packages and Procedures, Functions, Triggers, Synonym, Scheduler Jobs, Performance Tuning.
* Experience with XamarinTest Cloud using XamarinUI testing.
* Development of mobile app as well as Android and iOS Development.
* Proficiency in writing and optimizing complex Queries, stored procedures, functions and triggers using **Sql server**.
* Good work experience with SQL Server Reporting Services (**SSRS**) and SQL Server Integration Services (**SSIS**) 2008.
* Create Packages in Sitecore for all the content changes related to our team.
* **3+ years’** experience in development from scratch and Maintenance inSitecore. Worked on content management development using theSitecore. Experience on version control tools **VSS**, **SVN** and **TFS**.
* Experience in using **SSIS** Packages to export or import the data for other applications.
* Experienced in using various methodologies in Software Development Life Cycle (**SDLC**) like SCRUM/AGILE, Waterfall.
* Strong knowledge on working with AWS environments and deployments for production applications.

**Technical Skills:**

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| Operating Systems | Windows Family |
| **Languages** | **C#**.NET,**ASP.NET**,VB.NET |
| **.NET Framework** | **.**NET Framework 2.0, 3.0, 3.5, 4.0, 4.5 |
| **Scripting Languages** | Java script, HTML, Html5,**CSS**3, AJAX, **XML** |
| **Databases** | **Sql server** 2012R2/2010/2008/2005, MS Access, T-SQL ,Oracle 9i/10g |
| **Technologies** | **ASP.NET**, **WCF**, **WPF**, LINQ, **ADO.NET**, Web Services |
| **Web Servers** | Microsoft IIS 5.1/6.0/7.0,APACHE |
| **Design Concepts** | Design Patterns, UML |
| IDE | Visual Studio 2012/10/08 |
| **Version control** | Team Foundation Server, Visual Source Safe |
| **Third Party Controls** | Telerik |
| **Front End Libraries** | **Bootstrap, JQuery** |
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**PROFESSIONAL EXPERIENCE:**

**Client: Emory Healthcare, Atlanta, GA June 2016 – Present**

**Role: Full Stack .Net Developer**

**Responsibilities:**

* Developed the user interface using **VB.NET**, **C#** .**NET** and designed UI using **CSS**, **HTML**, and **JavaScript**.
* Creating cross-browser compatible and standards-compliant CSS-based page layouts.
* Closely worked with business system analyst to understand the requirements to ensure that right set of UI modules been built.
* Developed web based applications using ColdFusion, DHTML, CSS.
* Developed and consumed **WebServices** using **XML**/**SOAP** and **REST**.
* Installed application on AWS EC2 instances and also configured the storage on S3 buckets.
* Maintain, enhance, and recommend solutions that best suit business and technology needs from UI standpoint.
* Involved in enhancing already existed applications which were written in**VB.NET.**
* Involved in development of the front end part of the web application using **HTML**, **Java Script**&**CSS** based on client customization.
* Using MongoDB database for the backend.
* Used localization techniques in Xamarin for data translation.
* Involved in creating rich and interactive UI using CSS, Java Script, Ajax, & WPF.
* Developed web pages and used applications that meet business and user goals through a positive user experience.
* Integrated backend services using **REST** API's (web API) with identity Database.
* Development of Business as well as Data Access Layer using Entity Framework.
* Developed certain features of the application functionality i.e. CRUD (Create, read, update, delete) features using AngularJS and Responsive Design.
* Designing and developing dynamic web pages using XHTML, CSS and JavaScript, JQUERY, Angular 2.0.
* Used AngularJs and JQuery for validation part and generated dynamic controls using jQuery and form submission.
* Worked with Microsoft Type Script 1.8 for handling null able types in JavaScript and control flow analysis.
* Worked Extensively on migrating Win form controls to WPF controls.
* Involved in Design of Data Templates and Branches for Sitecore.
* Developed & maintained Web Forms with ASP.NET, Silverlight and C#.
* Involved in creating Stored Procedures, Functions ad Triggers using SQL Server and PLSQL, Transact SQL.
* Used Delegates and Events to establish communication between the Winforms.
* Written test cases for each module in the development using NUnit testing of visual studio.
* Created and consumed web services and **WCF** services. Used Tortoise GIT for version control.
* Used Unified Modeling Language (**UML**) technologies for design and develop application include class diagrams, sequence diagrams, activity diagrams using **VISIO** 2012 and UI Wireframes.
* Developed and implemented web applicationinto Sitecore 8 using SCRUM Agile methods.
* Used**SSIS** (Sql Server Import and Export Wizard) to Import and Export data.
* Well versed with Continuous integration tools with Database such as Rabbit MQ.
* Developing complex Stored procedures, User Defined Function and Triggers in **SQL** Server.
* Actively involved in data modeling and contributed in the designing and creation of SQL Server databases.
* Developed the application using **C#** using **SQL Server** and **Visual Studio** 2013 and **TFS**.

**Environment: HTML 5**, **Java script**, **CSS 3**, VB.NET, JQuery, REST API's, JSON, **C#**, Sql Server, Angular 2, SSIS, SSRS, **WCF**, **TFS**, Bootstrap, Linq, Entity Framework, Mongo DB, Backbone.js, Sybase,Tortoise GIT..

**Client: Adesa, Carmel, IN Feb 2016 – June 2016**

**Role: Full Stack .NetDeveloper**

**Responsibilities:**

* Developed the user interface using **ASP.NET**, **C#** .**NET** and designed UI using **CSS**, **HTML**, and **JavaScript**.
* Creating cross-browser compatible and standards-compliant CSS-based page layouts.
* Worked on **KendoUI** controls like Grid, Listview and fix the bugs pertaining to various browsers.
* Closely worked with business system analyst to understand the requirements to ensure that right set of UI modules been built.
* Developed and consumed **WebServices** using **XML**/**SOAP** and **REST**.
* Maintain, enhance, and recommend solutions that best suit business and technology needs from UI standpoint.
* Involved in development of the front end part of the web application using **HTML**, **Java Script**&**CSS** based on client customization.
* Documentation of customer specific business rules and practices, user requirements, preparing specifications in the area of environment migration.
* Implemented and maintained the monitoring and alerting of production and corporate servers/storage using AWS Cloud watch.
* Responsible for the designing and developing the Web based API using VB.NET, ASP. NET, web pages, ADO. NET and PL/SQL language to retrieve data.
* Managed servers on the Amazon Web Services (AWS) platform instances using Chef Configuration management.
* Working with Glass mapper to maintain source control of Sitecore items and creating Sitecore items as class objects.
* Involved in creating rich and interactive UI using CSS, Java Script, Ajax, WPF.
* Developed web pages and used applications that meet business and user goals through a positive user experience.
* Worked on **Agile** Methodology (**Scrum** Framework) to meet timelines with quality deliverables.
* Integrated backend services using **REST** API's (web API) with identity Database.
* Developed test cases and performed Unit Testing and Integration Testing of the system.
* Development of Business as well as Data Access Layer using Entity Framework.
* Used Bootstrap carousel to do sliding of the images on the screen.
* Used Tortoise**SVN** for Version Control; performed thorough unit testing using Unit Framework tools.
* Create Cache Memory on Windows **Azure** to improve the performance of data transfer between SQL Azure and WCF services.
* Created the reusable common User Interface using Xamarin.Forms elements.
* Worked with Storyboard using Xamarin and Xcode, And Layouts using Xamarin for the UI interfaces.
* Worked with Xamarin.iOS for creating User Interfaces and using its UI controllers.
* Developed solutions in C#, [ASP.NET](http://asp.net/) MVC, [ADO.NET](http://ado.net/) , JavaScript/ JQuery/ Angular JS, CSS3, PLSQL.
* Developed Restful service using WCF framework and used Angular Js for getting data
* Used Asp.net MVC 5 and Backbone.js for creating Single Page Application.
* Deploying applications to cloud services using Microsoft AZURE and Amazon Web Services(AWS).
* Created WCF services, deployed them in SharePoint farm and invoked this service as REST calls.
* Generated customized reports using **SSRS**. Employed Team Foundation Server as the version control tool.
* Created and consumed web services and **WCF** services.
* Actively involved in coding and designing using C#, XML, ADO.NET, JavaScript, HTML, and Cascading style sheets (CSS3). Well versed with Continuous integration tools with Database such as Jenkins and Rabbit MQ.
* Performed configuration, deployment and support of cloud services including Amazon Web Services(AWS).
* Used Unified Modeling Language (**UML**) technologies for design and develop application include class diagrams, sequence diagrams, activity diagrams using **VISIO** 2012 and UI Wireframes.
* Developed and implemented web application from scratch into Sitecore.
* Used**SSIS** (Sql Server Import and Export Wizard) to Import and Export data.
* Developing complex Stored procedures, User Defined Function and Triggers in **SQL** Server.
* Developed the application using **C#** using **SQL Server** and **Visual Studio** 2013 and **TFS**.

**Environment: HTML 5**, **Java script**, **CSS 3**, JQuery, REST API's, JSON, **C#**, Sql Server, SSIS, SSRS, **WCF**, **TFS**, Azure, Bootstrap, Linq, Entity Framework,PL/SQL, Angular JS, Backbone.js.

**Client: JPMorgan chase, College station, TX July 2015 – Dec 2015**

**Role: Full Stack .Net Developer**

**Responsibilities:**

* Involved in creating Front end screens using **HTML 5**, **CSS 3**, **JavaScript**, jQuery, Kendo UI for MVC.
* Creating cross-browser compatible and standards-compliant CSS-based page layouts.
* Worked on Kendo UI controls like Grid, Listview and fix the bugs pertaining to various browsers.
* Closely worked with business system analyst to understand the requirements to ensure that right set of UI modules been built.
* Worked on React Jsviews, rendering using components which contains additional components called custom HTML tags.
* Worked on cross platform Xamarin forms for developing web application on mobile.
* Knowledge on creating IOS and Android screens in Xamarin IDE.
* Experience in working Client side **MVC** frameworks (Kendo UI), Single Page Application developments.
* Maintain, enhance, and recommend solutions that best suit business and technology needs from UI standpoint.
* Involved in development of the front end part of the web application using **HTML**, **Java Script**&**CSS** based on client customization.
* Involved in Design of Data Templates and Branches for Sitecore.
* Design and developing Sitecore Templates, Layouts, Controller Rendering, View Rendering, Sub Layouts for both Sitecore MVC and Webforms.
* Creating and managing web parts, page layout and customization of sites using SharePoint.
* Worked with Composite Views, Layout Views and Item Views in Backbone.js.
* Used Amazon web service AWS to store and retrieve data from Amazon S3 cloud.
* Used structure map for Dependency Injection for improved testability and decoupling.
* Using Model Object Notation for validation of the client side validations.
* Developed web pages and used applications that meet business and user goals through a positive user experience.
* Worked on **Agile** Methodology (**Scrum** Framework) to meet timelines with quality deliverables.
* Integrated backend services using REST API's (web API) with identity Database.
* Development of Business as well as Data Access Layer using Entity Framework.
* Written complex **Linq** and lambda express to meet the business requirements.
* Used **Kendo** UI and bootstrap to style the pages.
* Developed custom features to the sites using HTML, SharePoint Designer, JQuery, CSS, and JavaScript.
* Worked with cloud services like Amazon Web Services (AWS) and involved in ETL Data Integration and Migration.
* Working on building the Views using Kendo UI followed various patterns and implemented the MVVM methodologies.
* Reverse Engineering redesign from ASP.NET web site to ASP.NET MVC with Razor.
* Used Bootstrap carousel to do sliding of the images on the screen.
* Used SAML as a open standard data format for exchanging authentication and authorization data between parties, in particular, between an identity provider and a service provider.
* Analyzed and fixed various existing bugs using JIRA defect Tracking tool.
* Responsible for maintaining versions of source code in **TFS**.
* Performed migration of project from older to newer versions. Created and consumed web services and **WCF** services.
* Developed the application using **C#** using **SQL Server** and **Visual Studio** 2013 and **TFS**.

**Environment: HTML 5**, **Java script**, **CSS 3**, JQuery, Kendo UI, SSIS, SSRS, REST API's, JSON, **C#**, Sql Server, **WCF**, **TFS**, Bootstrap, Linq, Entity Framework, PL/SQL, Silverlight, Expression Blend, Sitecore 8.1.

**Client: Capital Bank, Brentwood, TN  Aug 2013 – May 2015**

**Role: Sr. .Net Developer**

**Responsibilities:**

* Designed the service order repair module of the application in .**NET** **framework**.
* The proto-type built using leveraging the Model-View-Controller (**MVC**) design pattern. All controls were bound using data binding to the View Model.
* Developed the user interface using **ASP.NET**, **C#** .**NET** and designed UI using **CSS**, **HTML**, and **JavaScript**.
* Wrote new complex stored procedures and triggers in Sybase and optimized the existing code.
* Design and development of user interface using **ASP.NET**, **VB**.**Net**, **HTML**, and JavaScript.
* Used **Telerik** Controls like date control, auto complete text boxes, file upload controls, Radgrids for rich user experience.
* Designed and implemented Data access layer using **ADO.NET** to connect and retrieve or manipulate database information.
* Worked with SQL Server, Windows Server and other technologies related to SharePoint platform.
* Created User input validation for new & existing users.
* Used data grid sorting and paging features for Item and Service List.
* Designed and implemented Data access layers using **LINQ** for **XML** Data.
* Utilized **XAML**, **WCF**, **WPF** based Event Handlers.
* Developed the application as Mobile First and Responsive Design.
* Used **WPF** in creating different animated scenes using the combination of transforms, animation controls (storyboard, double animation) and color effects.
* Created dynamic place holders, Sitecore web controls movable and reusable components.
* Extensively used for creating deleting and modifying the content items in Master and Web databases.
* Implemented the extra level of security using the Web-seal on top the windows authentication based on Sitecore custom groups.
* Wrote web services and its helper classes to store and retrieve data using ODBCfor all the operations.
* Created Winforms and Web Forms for developing the applications.
* The server is written in C#, using a mixture of NHibernate and SQL/stored procedure for persistence. The communication between the server and the client is using WCF.
* Used Bootstrap framework, glyph icons, font awesome icons, across all the applications to have a common look and feel for all the controls.
* Fixed bugs and problems for design, **CSS**, **HTML**, **XHTML**, and **JavaScript**.
* Extensively worked with web parts and web controls.
* Involved in building a single page and cross browser compatible web application using AngularJS (Angular routing) and Bootstrap.
* Worked closely with DevOps team to configure Active Directory entries.
* Used SSRS to generate reports and integrated with asp.net web page.
* TSQL query optimization and creating stored procedures to retrieve data.
* Source control TFS is used for version history and packaging. Created TFS build definition and WIX.
* Created test plans and performed unit and regression testing on the application.
* Involved in Build, Debug and deployment of the Components. Used Visual Source Safe (VSS) for source control.

**Environment:** Sitecore7.5, **ASP.NET** 4.5, **ADO.NET**, **C#**, **MVC** 4.0, **WCF**, **WPF**, Web services, Crystal Reports, **XML**, XAML, HTML, DHTML, Java Script, Telerik, **JQuery**, NUnit, Bootstrap, NHibernate.

**Client: Ameriprise Financials, Minneapolis, MN July 2012 – July 2013**

**Role: Sr. .Net Developer**

**Responsibilities:**

* Worked on Agile Methodology (Scrum Framework) to meet timelines with quality deliverables.
* Involved in gathering and preparing the requirements from clients for product design and enhancements.
* Involved in developing applications in **C#** and .**NetFramework** 4.5/4.0 to meet the business requirements using **VisualStudio**.**NET** 2012/2010.
* Designed and developed various abstract classes, interfaces, classes to construct the business logic using **C#**.NET.
* Used **Telerik** Controls for rich user experience.
* Used C# in the code behind to form a 3 Tier Architecture.
* Extensively used **CSS** 3.0 for page layout and display of graphics.
* Implemented Asp.net MVC Web Api with AngularJS, jQuery and JSON also used JQuery-Ajax to make asynchronous calls.
* Developed a bulk mail application in Visual FoxPro. The application imports text files and allows selection of records to be print on labels.
* Used **ASP.NETMVC** Page Controller pattern to add functionality to individual pages such that to accept input from the page request, invoke the requested actions on the mode.
* Worked on View State to maintain data between the pages of the application.
* Developed and Used User Controls using **C#** and **ASP.NET**.
* Worked on upgrading .NET versions 2.0 to 4.0.
* Involved in designing desktop module using WPF 3.5.
* Created new **SSIS** packages for populating data into MS SQL database.
* Created Indexes, Views and Stored Procedures for quick and efficient retrieval of data using **Sql server** 2008.
* Used type-safe **SQL** Parameters for data access in order to avoid SQL Injections.
* Used Team Foundation Server (TFS) to maintain the version control history during development.
* A**ssis**ted in quality assurance measures such as code reviews, test case creation and unit testing for different modules.
* Designed and developed user interfaces using Winforms and C#.
* Used Hibernate extensively for data retrieving, querying, storage and manipulation.
* Worked on content management development using the Sitecore 6.5.
* Used T-SQL to write queries in SQL Server database. Created Stored Procedures in SQL Server.
* Utilization of content management systems (Sitecore) APIS and controls for different parts of the web site.
* Worked with a team to define requirements and provide technical advice and troubleshooting. Update technical documentation.

**Environment: C#**, **MVC** 4.0, .NET Framework 4.5/4.0, HTML5, **CSS**3, JSON, Ajax, JavaScript, **CSS**3.0, **ADO.NET**, Web Services, **Sql server** 2008, Windows XP, IIS, Visual Studio 2010, Telerik , TFS and **SSIS**.

**Client: UBS, Connecticut, CT Oct 2011 – July 2012**

**Role: .NET Developer**

**Responsibilities:**

* Developed the application using **C#** and **Sql server** database.
* Used Excel documents, **XML** documents, **VisualStudio** 2008, **Sql server** 2008.
* Involved in the code enhancement for version 4 models using **c#** 3.5.
* Created web service as per the business requirement.
* Consumed the **SOAPWebService** methods and **WCF** Services.
* Developed the independent **WCF** (Windows Communication Foundation) services and defined Service Contracts.
* Design and develop server-side code for desktop/web using ASP.NET and Winforms applications.
* Implemented Sitecore for better content management solutions.
* Development of screens for capturing, retrieving and manipulating of data using Sitecore (CMS).
* Used **HTML**, **CSS**, JavaScript, web forms (for testing purpose).
* Validations were handled using **c#** coding and JavaScript.
* Used C# in the code behind to form a 3 Tier Architecture.
* Develop applications using C#, design patterns, OO methods, stored procedures, and TSQL.
* Involved in scheduling job using SQL Server Agent for SSIS Packages and Store Procedure as per requirement.
* Generated scripts for the queries, stored procedures and views that are used for the latest version 4 Model.
* Used Team Foundation Server for source control and Lotus Notes for communication.
* Used **ADO.NET** objects such as Data Adapter, Data Reader, Dataset and Data View for reading/updating records in the database.
* Version control for the source code and scripts are managed using TFS.

**Environment: C#** 3.5, **ADO.NET**, **Sql server** 2008/2005, Java Scripts, Visual Studio.NET 2008, **WCF**, Web Services, Team Foundation Server.

**Client: BNY Mellon, Lake Mary, FL Oct 2010 – Aug 2011**

**Role: .NET Developer**

**Responsibilities:**

* Develop, test and deploy the custom **C#**.NET thick client applications in an Agile/SCRUM environment.
* Developed **WPF** application using Control Templates, Data Templates, Bindings, Converters, Routed Events, Command bindings, Commands and new features like LINQ and lambda expressions.
* Develop applications using **C#**, design patterns, OO methods, stored procedures, and TSQL.
* Participated in Test Driven Development (TDD) in developing a **WPF** application in Agile (SCRUM) environment strictly following the **MVVM** pattern.
* Communicate with project manager, team lead, and team members over technical issues and change requests.
* Worked in conjunction with the Tech lead and in identifying and solving issues.
* Used Team Explorer in Visual Studio 2010 to keep track of bugs.
* Involved in improving the performance of the application, by identifying the performance bottle necks using Visual Profiler.
* Involved in Database design and development using triggers, UDFs, views, indexes,T-SQL in SQL Server.
* Generated Unit Test Cases using Visual Studio 2010.
* Followed change management system and version management using TFS.
* Developing data access components in **ADO.NET** Entity Framework**.**
* Data Access Layer for the Application is implemented for data input, query, retrieve and management.

**Environment: WPF** 3.5, **C#**.NET 4.0, **ADO.NET**, .NET Framework 4.0, Visual Studio 2010, **Sql server** 2008, Visual Profiler, TFS.

**Client: MakeMyTrip, India(Intern) Sep 2008 – Sep 2010**

**Role: .NET Developer**

**Responsibilities:**

* Responsible for Analysis, Design and Development.
* Worked closely with requirements and business users.
* Database design, preparing entity relations diagrams, UML case diagrams using Visio tool.
* Designed and Developed **C#** .NET code for the project.
* Designed and developed front-end windows applications using **C#**.
* Developed the Applications Using **Winforms**.
* Created classes and core modules in **C#** for implementing business layer.
* Implemented object oriented programming concepts in **C#**.
* Used data grid to view the data on the front end UI.
* Used Form Based Authentication for the Application as a .NET Security measure by providing a login page.
* Developed application and worked with **Ado.net**, Data Grid, and Data Set.
* Fixed bugs in the application at the business logic level and created Unit Test cases for the same.

**Environment: ASP.NET**, **C#**.NET, Visual SourceSafe 6.0, Winforms, OOAD, **ADO.NET**, COM/COM+, JavaScript, VB, IIS, **Sql server**2000, SOAP, Crystal Reports 9.0, Web Services, **XML**, XSL, Visual Interdev 6.0, Windows 2000.

**EDUCATIONAL QUALIFICATIONS:**

* Bachelor Degree in “Computer Science” at Jawaharlal Nehru Technology University, Hyderabad, INDIA.