

Dennis Martin

Net Developer - New Era Insurance

Albany, CA - Email me on Indeed: [indeed.com/r/Dennis-Martin/ee0f82d5ae7e38ed](https://www.indeed.com/r/Dennis-Martin/ee0f82d5ae7e38ed)

- 10+ years of experience in analyzing, designing and developing of Web-based Applications and windows based Applications using various Microsoft tools.
 - Extensive experience in developing applications using various Microsoft .NET Technologies like C#.NET, VB.NET, Microsoft Visual Studio .NET [...] ADO.NET.
 - Extensive experience in creating and customizing Web applications and Windows applications.
 - Strong skills in SQL Server [...]
 - Good knowledge of all stages of software development including documentation, design, architecture, programming, testing and implementation.
 - Microsoft Certified on .NET Framework development.
 - Excellent experience in ADO.Net programming and developed DAL classes using various ADO.NET objects such as Data Adapter, Data Reader, Dataset and Data Grid.
 - Experience in OneCMS Content Management System and ADXStudio CMS.
 - Experience in using N-Tier Client Server Architecture and MVC design pattern.
 - Experience in Web Services and WCF.
 - Experience in using Visual Source Safe and Team Foundation Server.
 - Experience in ASP.NET Security, Exception handling, Debugging and State Management.
 - Experience in creating Web Forms and User Controls.
 - Good Knowledge on SharePoint server 2007 and BizTalk Server 2006 R2.
 - Experience in Multilingual Applications development.
 - Extensive experience in Object Oriented Programming.
 - Demonstrated knowledge and expertise in working on medium complexity projects through full life cycle (SDLC).
 - Experience in working with Master Pages, Cascading Style Sheets (CSS), Skins and Themes.
 - Experience in Linqs, Linqs to SQL, LinqDataSource and ListView control.
 - Good experience in Requirements gathering and presentation skills.
 - Able to work on own initiative, handled multiple projects single handed, backed by excellent organizational skills along with the capability to solve problems as they arise.
 - Diversified domain experience in Insurance, Telecom, Government, Manufacturing, Services and industries.
- Willing to relocate: Anywhere

WORK EXPERIENCE

Net Developer

New Era Insurance - Fort Wayne, IN - July 2013 to Present

New Era Insurance Company provides financial products and Insurance solutions like Medicare supplement Insurance. New Era offers these products through its family of companies, New Era Life Insurance Company, Philadelphia American Life Insurance Company and New Era Life Insurance of the Midwest.

✓ Project: New Era Application

Agents can apply different products and policies by login to application and also can maintain their related profile information, policies, online applications, pending business, agent forms and notifications.

Responsibilities:

- Involved in requirements gathering, design, architecture, programming, testing and implementation of the application.
- Handled multitasking with respect to tasks involved in application, Integration and database.
- Migrated application from 2.0 to company's latest version 4.0.
- Created Batch Program to Migrate data from existing database to new database for structure changed tables.
- Setup for new development and production database, imported data and used batch program for structure modified table.
- Created many new forms and modified existing forms based on requirements.
- Changes made to existing products, moving products to different company, adding more states and plans.
- Made changes to look and feel of the application.
- The backend, database connectivity modules were designed using ADO.NET with SQL Server as the database.
- Enhancements to the existing system to add additional functionality to meet user's requirements.

Environment: Microsoft Visual Studio 2010, C#.NET, SQL Server 2008, VB.NET, ADXStudio Content management system, AS400.

Net Developer

Trustmark Insurance - Kansas City, MO - April 2012 to June 2013

Trustmark is a Life insurance company provides access to a full spectrum of flexible benefit solutions, including benefits administration, payroll-deducted voluntary products, group medical benefits, and health and fitness management programs. Trustmark subsidiaries and operating divisions include CoreSource, HealthFitness, Starmark and Trustmark Voluntary Benefit Solutions.

✓ Project: eCAMs to M05 Processing

Developed application to migrate data from eCAMs to Powerstepp. Data is migrated using processing guidelines and Cross walk tables are used to map data. Data is processed and different fields is generated based on Record load order in eCAMs, Note dates, Notes maintenance, Fields lengths, sequence numbers, User Identifier and crosswalk type codes etc,. Data is provided in different files, these files are loaded to the application which in turn decides to store data in different environments and libraries based on the specific data like eCAMs employee data will go to Trustmark employee library etc,.

✓ Project: Networks

Projects involves many different companies under Trustmark, Different Networks related to different companies are added to .NET application FIRSTSTEPP in the project. FIRSTSTEPP has many different applications involved in it like FirstStepp loader to load claims, Claim admin, Claim processing to process CLAIMS and FirstStepp output to load CLAIMS to Output environment PowerStepp etc,.

Responsibilities:

- Involved in requirements gathering, design, architecture, programming, testing and implementation of the application.
- Involved in translating business requirements into technical solutions.
- Extensively used Excel files to migrate data through .NET application.
- Extensively used Object Oriented Programming in the application.
- Extensively used VB.Net and C#.Net in these applications.
- Used Exceptional handling effectively, maintained logs and also used exceptional handling to notify message accordingly through an email to support team.
- Used visual source safe for all the source code maintenance.
- Handled multiple projects simultaneously.

- Handled eCAMs to M05 Processing project single handed and worked in Team environment for Networks project.
- Creating business requirement document, test scripts, Implementation and deployment documents.

Environment: Microsoft Visual Studio 2008, C#.NET and VB.net, SQL Server 2008, Visual source safe

Web Developer

Dr Pepper Snapple Group - Dallas, TX - January 2011 to March 2012

Project: GSN Creation

Project is to create unique Identification number called GSN for all Dr Pepper employees and contractors in Active Directory using .NET application. Single GSN creation and Bulk GSN creation with uploaded Excel file with candidate details has been implemented. Project also had a focus to change previously existing security system details in Lotus Notes DB to Active Directory.

✓ Project: Photos to AD

Dr Pepper employee can edit, change and manage all his details in Active Directory using this .NET application. Employee can be able to upload new photo to Active Directory or can change an existing photo.

✓ Project: GSN in Taleo and SAP

.Net application acts as an interface for the purpose to send pre-hire candidate data to the GSN Database via Taleo Connect Client (TCC) so company unique Identifier GSN is created for the 'to-be' employee. Nightly job will take Taleo feed file, performs necessary actions and will import into GSN DB and to Active Directory simultaneously and a web service is exposed to SAP System to be able to access GSN DB.

Responsibilities:

- Involved in requirements gathering, analysis and development of all the projects.
- Used MVC enterprise architecture for its reusability to reuse layers in different user interface and for its easy maintainability of changes as necessary.
- Extensively used Object Oriented Programming in the application.
- Designed and Developed the GUI using the ASP.NET features like Master Pages, CSS and HTML for achieving uniformity through all the Web pages.
- Performed many activities using .NET to interact with Active Directory for input, edit, change and to get data from AD.
- Developed Web Service which will be called from SAP system to access GSN database. It will take Input and sends and will send requested details in the form of XML.
- Extensively used Excel files and text files to read and write data through .NET application.
- Used Exceptional handling effectively, maintained logs and also used exceptional handling to notify message accordingly through an email to support team.
- Implemented functionality to load photo to Active Directory, hence to be able to be viewed in Outlook 2010.
- The backend, database connectivity modules were designed using ADO.NET with SQL Server and oracle as the database.
- Enhancements to the existing system to add additional functionality to meet user's requirements.
- Involved in management and co-ordination with offshore team.

Environment: Visual Studio .NET 4.0, SQL Server 2008, ASP.NET, C#.NET, VB.NET, HTML, XML, Microsoft Visual Source Safe 6.0.

Web Developer

Verizon - Dallas, TX - September 2009 to December 2010

Verizon online provides various internet, phone, wireless and TV services. Involved in two different projects:

✓ Project: OneCMS

Project involves development and implementation of site www.verizon.com using ASP.NET and OneCMS Content Management System. Site involves description, deals and bundles available for internet, phone, and TV services. Customer can check, select and order for the required services.

✓ Project: ESupport - VRepair

Project involves development and implementation of site www.verizon.com for support and Repair for the services provided to the customer.

Responsibilities:

- Gathering client requirements and translating business requirements into technical solutions.
- Involved in documentation, design, development, testing, customization and implementation.
- Used visual source safe for all the source code maintenance in OneCMS and Team foundation server for Esupport - Vrepair.
- Implemented personalization to the Verizon site for Verizon users.
- Used ASP.NET web server controls like grid view and repeater controls to display the records.
- Used ADO.NET to fetch, update and query data in the SQL Server database.
- Written client side validation scripts in JavaScript to save server trips of page with invalid requests.
- Involved in development and usage of user controls in various web pages.
- Extensively used Validation Controls and Custom validation control to validate Web forms.
- Delivered experiential personalization based on user profile identification in FIOS Learn pages and Ordering pages based on key profile dimensions which includes Service Location, Shopping Behavior, User-selected preferences, and previous visit site interaction.
- Involved in ASP.NET Security and .NET session state management.
- Involved to read and write values to XML file and Implemented web services to get fios tv channels and related information from third party.
- Visual Source Safe has been used for all the source code maintenance among the whole team members.
- Enhancements to the existing system to add additional functionality to meet user's requirements.
- Involved in management and co-ordination with offshore team.

Environment: NET 4.0, SQL Server 2008, OneCMS Content Management System, HNM tool, ASP.NET, C#.NET, VB.NET, HTML, Microsoft Visual Source Safe 6.0, Team Foundation Server.

NET Developer

Honeywell - Morristown, NJ - August 2008 to August 2009

Honeywell International is a diversified technology and manufacturing leader, serving customers worldwide with aerospace products and services. Control technologies for buildings, homes and industry. Various projects handling in Honeywell:

✓ Project: Web Indexing

Web Indexing is an .NET application built using Sql server and oracle databases and FileNet Remote Capture Object Model. Employees can scan or fax documents to be stored, and that will be stored in FileNet repository as batches. We can see the scanned/fax batches in Web Indexing application, these batches can be indexed using this application.

✓ Project: ACS

ACS is a set of integration modules that enables users to seamlessly store and access documents from the FileNet IDM repositories. ACS uses .NET DLLs that allow documents to be added, linked and queried through a Enterprise application user interface. ACS application interacts with Server, Open Client Server, Image Services and content services. ACS is deployed on the server that has IDM Web Services installed. Archive files for integrating ACS pages are imported into repository.

✓ Project: Distributor

Distributor is a application which creates SR depending on the values it gets from Queue. This is an internal application run by itself without much user Interaction. Once user is done with indexing batches in Web Indexing application, the indexing information is moved to FNQ Queue. Once distributor creates SR in database the record from FNQ gets deleted. Distributor uses Business components and business objects.

Responsibilities:

- Involved in requirements gathering, design, architecture, programming, testing and implementation of the entire application.
- Extensively used web services to pass the XMLdocument where the web services would be consumed by third party in order to do the same task.
- Developed Error handling class in order to track and record the web services error messages.
- Implemented advanced .NET session state management.
- Implemented authentication and authorization based on the roles of the user using Forms authentication.
- The application itself is a very up-to-date, high-performance application with WCF service and analysis application that leverages every major feature of .NET
- Implemented authentication and authorization based on the roles of the user using Forms authentication.
- Involved in creating business requirements documents, test scripts, Implementation and deployment documents.
- Used Linqs to SQL, ListView control and DataPager Control.
- Involved in the Customization of application to meet requirements for Siebel 8.0 and to make it compatible for Siebel 8.0 and FileNet integration.
- Involved in Writing Stored Procedures to update and fetch the data to and from the database.
- The backend, database connectivity modules were designed using ADO.net with SQL Server and oracle as the database.
- Involved in applications systems Integrations and migrate the applications from Development to Testing and to Production Server.

Environment: .NET 3.5, SQL Server 2008, C#.NET, WPF, WCF, SilverLight, Siebel Client 8.0, Panagon IDM Desktop 3.3, HTML, IIS 5.0, Oracle, Microsoft Visual Source Safe 6.0

Web Developer

Verizon - Dallas, TX - August 2006 to July 2008

Verizon Online (VOL) provides Internet Services and Fiber optic TV connections to customers across US. VOL has business regions that have been broadly divided into East and West. VOL provides various internet, phone and TV services ranging from normal to fiber. Various projects handled in Verizon:

✓ Project: FIOS

This Project focused on FIOS Online Ordering Application, where system allows the user to place an order directly based on his requirement. The application provided Verizon Order Generate Process, User telephone number is verified to check whether that area comes under Verizon's services centers, Depending on the Verizon's services type in the user's locality, Verizon can qualify the user for different services. Once user is qualified for the service, he can raise the request for the respective service.

✓ Project: DSL

Project is focused on DSL Online Ordering and billing Application. BQT(bundle qualification tool) to check whether the customer qualifies for requested Verizon bundle. Billing once connection is established.

Responsibilities:

- Involved in requirement analysis to customize the application based on business requirements.
- Involved in documentation, design, architecture, programming, testing and implementation.
- Involved in the Enhancements and Support for various applications.
- Involved in ASP.NET Security, State Management, Caching and Encryption.

- Implemented MVC architecture.
- Involved in development and usage of user controls in various web pages.
- Visual Source Safe has been used for all the source code maintenance among the whole team members.
- Used web services in the project.
- Design and Development of Web based multi-tier application with ASP.NET 2.0 and SQL Server serving as a database engine.
- Used ASP.Net for creating web applications and configuring IIS to serve the WebPages on the domain server.
- Used ASP.NET Web Server controls like Data Grid, Repeater, and List Box to display the records.
- Extensively used Validation Controls and Custom validation control to validate Web forms.
- Involved in the code changes and development of new web-forms and connectivity to database to get and store data from and to database.
- Involved in writing typical SQL queries and stored procedures.
- The backend, database connectivity modules were designed using ADO.net with SQL Server as the database.
- Involved in management and co-ordination with offshore team.

Environment: Windows XP, SQL Server 2005, NET 3.5, ASP.NET, VB/ASP, HTML, IIS 5.0, C#.net, Microsoft Visual Source Safe 6.0.

Web Developer / .Net Developer

American Public University System, WV - July 2005 to July 2006

MPOnline Portal is the initiative by the Government of Madhya Pradesh, to serve it's citizens in terms of providing them with the facilities at their doorstep, in the process eliminating the need for coming to the Government offices and avoid the unnecessary hassles

✓ Project: MPOnline

All the information will be available at the MPOnline portal in both English and Hindi languages. The Portal and applications are built on the latest technology framework, with applications on Microsoft .Net. A brief set of services offered from MPOnline includes Vyapam, MPPSC, Licenses and permits, Tax Payments, Information Services, Utility Payments, Registration services for citizens, Certificates. The access points to the portal can either be provided through the kiosk in rural, city, or government departments. A public key infrastructure (PKI) layer provides an additional level of security for identification of the users and to ensure integrity of data while the data travels between the kiosk, other users, and the data centre.

Responsibilities:

- Involved in the Design, Development and Enhancements of the portal.
- Involved in resource files as a part of developing multilingual application.
- Involved in the code changes and development of new web-forms and connectivity to database to get and store data from and to database.
- Used Datasets for temporary storing and manipulation of data.
- Implemented advanced .NET session state management.
- Worked on Cascading Style Sheets, Themes and Skins.
- Extensively used Object Oriented Programming.
- Designed user interface screens with .NET web controls on web forms.
- Involved in writing SQL queries and stored procedures.
- Database connectivity modules were designed using ADO.net with SQL Server 2000 as the database.

Environment: SQL Server 2000, .NET 2003, ASP.NET, C#.net, IIS 5.0, Microsoft Visual Source Safe 6.0, SQL Server 2000.

SKILLS

C# (10+ years), MS SQL SERVER (10+ years), SQL (10+ years), SQL SERVER (10+ years), ADO (10+ years)

ADDITIONAL INFORMATION

TECHNICAL SKILLS

Programming Languages: C, C++, C#.NET, VB.NET, Visual Basic, Java, SQL, PL/SQL, ASP.NET, ADO.NET, Visual Studio.Net [...] ASP, Java Script, HTML, DHTML, CSS, XML/XSL/XSLT, WCF, REST, WPF, PHP, SharePoint Server 2007, BizTalk Server 2006 R2
RDBMS: SQL Server [...] Oracle 9i, PL/SQL, SSRS
Tools: MS Office, OneCMS Content Management System, HNM tool, File Net,