

SHAILESH KUSHWAHA

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Google Certified Professional Cloud Architect, Microsoft & Salesforce certified AI engineer, full Stack Azure/GCP/AWS/.Net Technology professional with over 20+ years of experience in software solution design and development, specializing in cloud native, microservice, web, windows, APIs, integration, reporting and data applications for large enterprises. Proficient in diverse technologies including Angular/React, ASP.NET, RESTful Web API, Azure/AWS/GCP, Power Platform and SQL Server. Skilled in client interaction, team coordination, and full SDLC implementation. Experienced in business analysis, requirement gathering, and use case development.

EDUCATIONAL AND CERTIFICATION

- **Bachelor of Engineering** (Computer Science & Engineering)
- **Google Certified Professional Cloud Architect** - Credential ID: 7decac6ee5224ce29c12b5a95aef61fa
- **Microsoft Certified: Azure AI Engineer Associate** (Exam AI-102: Designing and Implementing a Microsoft Azure AI Solution) - Credential ID- 151C3F04434CF576
- **Salesforce Certified: Salesforce AI Associate** – Credential ID- 4127380
- **Microsoft Certified: Azure Fundamentals (AZ-900)** - Certificate Number: H432-3620

EXPERIENCE

- Full Stack GCP/Azure/AWS/.Net technology professional experienced in software systems analysis, design, and development of various web, windows, service, integration, reporting and collaboration applications
- Extensive web development experience using Angular, React, Knockout, jQuery, JavaScript, ASP.NET Web Forms/MVC, HTML, CSS, RESTful Web API, C#, SOAP, Azure Table Storage, COSMOS DB, Entity Framework, Unity, AutoMapper, SQL Server
- Holds development experience on ASP.NET Web APIs, WCF, SharePoint, BizTalk, Crystal Report, Ektron, Kentico and Pocket PC
- More than 5 years of experienced in AWS/Azure/GCP Cloud Services - API Management, Logic Apps, Service Bus, Event Grid & Azure Functions
- Power Platform application development with Canvas App, Power Automate, Dataverse, Model Driven app, Azure Data Factory and Power BI
- More than 9 years of experience in mortgage domain applications like Loan Origination Systems (BKFS EMPOWER and ICE ENCOMPASS), broker applications and loan servicing applications
- More than 5 years of application development experience in retail domain
- More than 12 year of client interaction, cross team coordination, collaboration, work delegation, development, deployment and handling UAT across various geographies (UK, USA and India)
- Experienced in integration projects with Biztalk Server
- Expertise to each of the phases of Software Development Life Cycle (SDLC including Business Process Analysis, Requirements gathering & Analysis, High level design, detailed design, Development, Testing, QA, Maintenance, Enhancement & Production Support.
- Holds hands-on experience on MS SQL Server, SSRS and SSIS
- A keen Analyst and Team Player with thorough understanding of all aspects of the SDLC from understanding client requirements through direct client interaction, translating them into technical specifications, and driving their execution.
- Extensive experience with specialization in business analysis, requirement gathering, requirement analysis, use case development using UML methodology, Application Design and Development
- Experienced in using tools like Fiddler, Postman, Swagger, Bitbucket, VSTS

TECHNICAL SKILLS

Azure * GCP * AWS * C# * Kafka * Docker * Dynatrace * Azure OpenAI * Google Vertex AI * VB.NET * JavaScript * .NET Framework * .NET Compact Framework * ASP.NET * Enterprise Library * Unity * jQuery * Knockout * AutoMapper * Bootstrap * OWIN * OAuth * Swagger * Authy * DUO * NuGet * Entity Framework * WCF * WF * WPF * ASP.NET Web Forms * ASP.NET MVC * Web API * jQuery * Angular * React * Vue * Crystal Reports * SQL Reporting * XML * XPath * SOAP * SharePoint * BizTalk * Ektron * Salesforce MuleSoft * Pardot * MS SQL

PROJECT EXPERIENCE

United Wholesale Mortgage

Nov'23 to till date

1. Project: SOS AUS/MAM

Nov'23 to till date

Role: Application Architecture & Product Development -Senior Software Developer

Description: The project is an enterprise system to provide features to run the Desktop Underwriter (DU) and Loan Prospector (LP) services by several applications which are getting used by the clients, borrowers, loan officers, underwriters, sales and marketing teams to support the mortgage business of the organization. This includes microservice authentication modernization.

Responsibilities:

- Taking part in teams Scrum rituals like standups, grooming, retrospection
- Setting the environment with Destiny LOS and other services
- Development and customization of AUS services as per business and agency's need
- Integration of Dynatrace, Splunk and salesforce services
- Develop and design UI components, web services, APIs, Reports, bots, database objects and establish integration within them
- Review and suggestions on giving better user experience to clients

Environment: .Net Core, C#, Asp.NET MVC, Web APIs, Micro Services, Azure, GCP, SQL Server, Kafka, Docker, Salesforce Sales/Marketing Cloud, Apex, Lightning web component, Integra Destiny, Scheme, Copilot Studio, Ninject, Bitbucket, Dynatrace, Splunk, SonarQube, Terraform, Java Script, GitHub, JIRA, JSON, Microsoft Visual Studio Code and Visual Studio

Guaranteed Rate

Dec'21 to Nov'23

1. Project: GR Joint Ventures Accelerator/DMX

Dec'21 to Nov'23

Role: Lead Software Engineer/IT Consultant

Description: The program consists multiple projects including making existing services multi-tenant to support multiple joint venture lending companies on top of single tenant loan origination system ENCOPASS. This includes multiple AWS services like Lambdas, SNS, EC2 etc. The projects also include Terraform, Kibana and Grafana services. We use Jenkins, JIRA, slack, box, Clojure, Clojure script, Angular and Git Hub Enterprise for different functionality in the projects of the program.

Responsibilities:

- Writing terraforms scripts to create, configure and manage AWS services
- Create update and manage AWS infrastructure, security and permissions
- Writing Clojure programs+ to implement AWS Lambda services
- Creating and managing AWS SNS and SQS using AWS console and terraform
- Using Postman API platform to manage/test APIs
- Power Platform application development
- Actively contributing in CI/CD
- Using asp.net core, Clojure script and Angular to develop different web applications
- Meetings with SMEs (subject matter experts), BSAs (business system analysts), business leaders and other stakeholder to discuss the requirement of implementing new features
- Facilitating and coordinating application development with offshore team
- Using Kibana, AppDynamics, Loggly and Grafana to monitor analyze services

Environment: AWS Lambda, Clojure, Clojure Script, Java Script, Angular, Terraform, Kibana, Grafana, SSH, Chocolatey, Amazon SNS, Amazon SQS, VB.NET, C#, .Net core, Web APIs, Microservices, vault, GitHub Enterprise, JIRA, JSON, Microsoft Visual Studio Code, Canvas App, Power Automate, Dataverse, Okta, saml2aws, Kalva, Homebrew, Amazon EC2 and Amazon S3

Randstad

Aug'17 to Dec'21

Project: Stearns Digital Mortgage/ orijin/ SNAP2.0

Client: Stearns Lending, Agoura Hills, CA, USA

Role: IT Consultant/ Senior Developer/Architect

Description: The program consists of integration of multiple digital projects and existing systems like Stearns applications for wholesale and retail channel applications Orijin, SNAP 2.0, digital Orijin, consumer direct, partner portal and digital apps. It also involves customization of BKFS empower system, construction of multiple new supporting interface systems and enhancement of legacy systems. The program will be continuing support to the client's mortgage lending business for broker and retail channels with full support of new regulations and industry standards. The program includes digitization of all client facing systems, joint venture company's applications and their brands.

Responsibilities:

- Created REST API with ASP.Net Web API for digital mortgage which supports each stage of loan origination life cycle starting from pricing, loan application till fulfillment and closing the home loan mortgage.
- Developed Local NuGet server within Stearns to maintain dependent assemblies
- Used Azure COSMOS DB for logging and Azure table storage for bootstrapping the application
- Used Entity Framework Code First approach for data access to MSSQL
- Used Swagger for testing and documentation, Unity for dependency injection, Log4net for logging
- Used Angular for developing responsive websites and backend API for borrowers and mortgage professionals
- Meetings with SMEs (subject matter experts), BSAs (business system analysts), business leaders and other stakeholder to discuss the requirement of implementing new features.
- Designing Database and related Database objects, reports, complex stored procedures, performance tuning
- Developed workflows, report apps using Power Platform, excel and SharePoint
- Facilitating and coordinating application development with offshore team
- Evaluated third-party interfaces, services and systems
- Research, develops proof of concepts, prototyping with new technologies and provides recommendation for application improvements.

Environment: .NET Framework 4.0, C#, VB.NET, XML, WCF, MS SQL SERVER, TABLES, VIEWS, STORED PROCEDURES, FUNCTIONS, TRIGGERS, Canvas App, Power Automate, Dataverse, RESTful JSON service, JSON, JavaScript, Web APIs, OWIN, OAUTH, Swagger, Authy, DUO, NuGet, AutoMapper, Unity Framework, Entity Framework, Multithreading, Task Parallelism, LINQ, Lambda Expressions, JWT and Json Widget, Visual Studio 2015/2017, Visual Studio Code. HTML, CSS, TypeScript, JQUERY, Knockout, Angular 2+, Node.js, Angular CLI, NPM, ASP.NET Web Forms, BKFS Empower Framework, BKFS RealEC, Form Free, Work Number and Closing Corp, Equifax and other credit services, TFS, Git.

Synechron Technologies

Feb'11 Aug'17

1. Project: Stearns 'Orijin'/Digital Mortgage

Oct'14 to Aug'17

Client: Stearns Lending, Irvine, CA, USA

Role: IT Consultant/ Senior Developer

Description: The program consists of integration of multiple LOS systems, construction of multiple new supporting systems and enhancement of legacy systems. The program will be continuing support to the client's mortgage lending business for correspondent, broker and retail channels with full support of new regulations and industry standards. The program includes digitization of all client facing systems and making available to complete range of UI via responsive web and developing apps for iOS and android.

Responsibilities:

- Coordinating with multiple stakeholders to meet their business requirements.

- Involved in analysis and design of new systems
- Created complex web applications using Asp.Net Web Forms, JavaScript, C#
- Extensively used JavaScript, jQuery, jqGrid, Ajax
- Developed WCF Services, ASMX services
- Facilitating and coordinating application development together with the Application team
- Evaluations of third-party systems
- Development & enhancement of new interfaces
- Development and enhancement web, mobile and services applications
- Involved in creation of SSIS packages and SSRS Reports

Environment: MS SQL Server 2014, SSIS, SSRS, WCF, Web Api, Entity Framework, C#, JQuery, JavaScript, AngularJS, Bootstrap, ASP.NET, HTML, CSS, iOS, Android, MS Visio.

2. Project: HCM Portal

May'14 to Sep'14

Client: Nationstar Mortgage, Irving, TX, USA

Role: Sr. System Analyst

Description: The project consist two web applications developed to target mobile users to generate mortgage leads. Using the application end users can apply for home loans providing there details online via mobile, tablets, laptops or traditional desktops and get letters based upon their credit/income history. Applications are developed using mobile first approach. This is completely responsive web design using Bootstrap, KnockoutJS, Kendo UI, ASP.net MVC, WCF and Entity Framework. Both the applications provide rich user experience to internal and external users.

Responsibilities:

- Developed webpages with knockout, JavaScript, Kendo UI, jQuery and HTML
- Developed WCF Services
- Used Entity framework database first approach
- Coordinated with all stakeholders to meet their business requirements.
- Involved in designing and finalizing the solution with all stakeholders.
- Supported and assisted post production support and trainings.

Environment: ASP.NET MVC, WCF, Entity Framework, C#, JQuery, KnockoutJS, Kendo UI, JavaScript, MS SQL Server 2008

3. Project: AMN Healthcare Digital

May'13 to Apr'14

Client: AMN Healthcare, San Diego, CA, USA

Role: Sr. System Analyst

Description: The purpose of the AMN Healthcare digital project is to accelerate candidate (lead/applicant) growth to meet future workforce demand. The digital project allows AMN and its brands to attract new supply through innovative technology solutions, an enhanced, personalized customer experience, and process efficiencies.

The effective strategy and tactics used to create awareness of job opportunities, consideration to contact us and applicant conversion has changed dramatically in the past few years and will likely change at an even faster pace in the future. Candidates are utilizing multiple marketing channels, many of them digital, mobile and social. What's more, the job seeker has come to expect two-way interaction with a brand/company and a personalized multimedia/digital hiring experience.

Responsibilities:

- Requirement capture and analysis for designing, developing, coding, testing and implementation enhancement to the existing IT infrastructures.
- Meetings and consultation with the technical teams to understand current and anticipated IT infrastructure needs and requirements as well as interactions of technical specifications
- Developed asp.net web pages, wrote WCF services, used jQuery, jQuery Mobile & JavaScript
- Built and maintain Ektron content/pages, develop and maintain custom application components
- Coordinate with all stakeholders to meet their business requirements
- Helping business team to get exact status of the projects and risks
- Supporting and assisting solution architect in all phases of a major project

4. Project: RCS Claim Processing System

Aug'12 to May'13

Client: Residential Credit Solutions Inc., USA

Role: Technical Lead

Description: Claims Processing System is an in-house development, which will help business unit to process a claim efficiently. Once the product will be available to the business unit, they will not only be able to complete their claims processing online, but also be able to submit bulk upload files to Loan Origination companies such as FNMA. The product will enable RCS to accommodate any new investors or changes to Claims Processing activities in future. The system will let business users to track Claims Advances and Check Tracking along with a fully reconciliation process. The project will open windows to link claims processing with any future requirements such as wire transfer/ ACH transactions at investor accounting and/ or Treasury department.

Responsibilities:

- Supported and assisted lead architect in all phases of a major project
- Served across projects and technologies to provide leadership, design, research, creative solutions, and implementation assistance.
- Developed SSIS packages and SSRS Reports
- Involved in day to day to client interactions to requirement clarifications and status update
- Day to day construction assistance and problem solving with involved technologies
- Hands-on involvement in the implementation and construction.

Environment: ASP.NET MVC, WebAPI, KnockoutJS, Entity Framework, C#, SQL Reporting, SSIS, SSRS, MS SQL Server 2008

5. Solution: VCD Applications [Litigation Management, VFU & VFI]

Jan'12 to Aug'12

Client: Vantium Capital Inc., USA

Role: Technical Lead

Description: The VCD application is designed to be the interface that the VCD team uses to store their research notes/ documents, manipulate client visible data, and manage their workflow. The purpose of application is to interact with client data, interact with third party vendors, review repurchase documents and supporting files, manage internal and external service level agreements, manage internal workflow, and provide management oversight

This application manages litigation information for loan Vantium vender users processes and manages litigation information on behalf of investors Consult with attorneys, maintaining and updating case information.

VFU and VFI both are web based products primarily developed using .NET platform. VFU (Velocity for User) is used by vender (Vantium) for post home loan processing system. Managing loan defaulters and provides different workout strategies to home loan customers

Responsibilities:

- Involved in finalizing the architecture of the solution with architects team
- Hands-on contribution in construction of the framework, middle tier and services
- Hands-on involvement in the implementation and construction of dashboards and workflows.
- Hands-on involvement in construction of other SharePoint artifacts such as lists and libraries.
- Involved in pre-sales situations that included proof of concepts, prototypes, and delivering technical information and presentations.
- Constructed utilities to deploy the SharePoint features and packages using PowerShell.

Environment: ASP.NET MVC, WebAPI, AngularJS, JQuery, WCF, Castle Windsor, SharePoint 2010, Windows Workflows, C#, PowerShell

6. Project: New Penn Financial

Feb'11 to Dec'11

Client: Penn Financial LLC

Role: Technical Lead

Description: New Penn Financial LLC (named 2012 Inc. 500) is a USA-based mortgage financing company, which deals with customers throughout the country. The firm offers and develops different types of mortgage products available in the market, loan refinance, and wholesale lending programs for banks, credit unions, and brokers. The assignment involved migrating from an MS Access 2007 application platform to a new .NET application with MS SQL Server as the backend.

Responsibilities:

- Involved in pre-sales situations that included proof of concepts, prototypes, and delivering technical information and presentations.
- Worked directly with business for extracting, finalizing, and implementing requirements
- Involved in finalizing the architecture of the solution with architecture team and stakeholders
- Facilitated and coordinated application development together with the Application team
- Designed and implemented database objects such as stored procedures, views, and user defined functions
- Involved in SQL query tuning for implementing best practices and performance improvement
- Improved query performance by designing indexes as per requirement

Environment: WPF, WCF, C#, Entity Framework, SQL Server 2008 R2

Capgemini Consulting India Pvt. Ltd., Mumbai

1. Project: Meeting Room Booking

Oct'05 to Jan'11

Nov'09 to Jun'10

Client: Capgemini, UK

Role: Technical Lead

Description: It facilitates booking of resources such as projectors and conference phone. This will assist users to book room in more convenient way and to eliminate conflicts. The system also facilitates user to view available meeting rooms, resources and allow them to book rooms and hot desks online. User would be able to book rooms and hot desks irrespective of geographical locations.

Responsibilities:

- Served across projects and technologies to provide leadership, design, research, architectural direction and oversight, creative solutions, and implementation assistance.
- Provided detailed technical guidance on architecture, integration, sizing, and implementation through presentations, discussions, and formal architecture documents.
- Hands-on involvement in the implementation and construction.
- Involved in pre-sales situations: proof of concepts, prototypes, and delivering technical information and presentations.
- Provided trainings on various technologies and products.

Environment: MOSS 2007, ASP.NET, C#

2. Project: CSSM

Jul'07 to Oct'09

Client: Marks & Spencer, UK (Project Location: Uxbridge, London, UK)

Role: Senior Developer/ Designer

Description: The project would allow M&S to manage the distribution of General Merchandise and Foods from Warehouse to individual stores as well as within the store. The project is also meant to replace the existing legacy systems (General Stock Management and Foods Stock Management) that were operational for items management but have reached the end of their serviceable life.

Responsibilities:

- Worked as a technology and product specialist for enterprise software project
- Served across projects and technologies to provide leadership, design, research, creative solutions, and implementation assistance
- Hands-on involvement in the implementation and construction of complex system architectures/frameworks for major enterprise customers
- Involved in pre-sales situations: proof of concepts, prototypes, and delivering technical information and presentations

Environment: WCF, BizTalk 2006, Pocket PC, MS SQL Server 2005, MS SQL Reporting, ASP.NET, C#, CruiseControl

3. Project: BPOpen

Jan'06 to Jun'07

Client: Capgemini, France

Role: Module Lead/ Senior Developer

Description: BPOpen is Capgemini's next generation business process outsourcing platform that provides the foundation services for the business process outsourcing. A set of common usable services offer all functionality of the platform. On top of these platform services business process specific solutions can be developed very efficient without any redundant behavior.

Responsibilities:

- Involved in requirements gathering and analysis.

- Designed and documented the application architecture.
- Developed the application framework.
- Created Orchestration, Activities, and Views (BAM) and Custom Pipelines.
- Developed and published reports.
- Customized and managing SharePoint Portal Server.
- Coordinated and supervised resources assigned

Environment: BizTalk 2006, Workflow Foundation, MS SQL Server 2005, MOSS 2007, MS SQL Server Reporting, SSIS

4. Project: Software Licensing and Management Solutions (SLMS)

Nov'05 to Jan'06

Client: HP

Role: Module Lead/ Senior Developer

Description: The application was redevelopment of existing lotus notes based application – Renewals, Pipelines, and Contracts. The scope also includes introducing new presentation/ design changes in the existing Lotus Notes system. This redeveloped application has been integrated with the current .NET-based SLMS application. SLMS web application provides integration of three different databases called Explore.MS, Vista, and Redbook. The application helps the users to retrieve information related to licensing, agreements, PO, invoices, customer information, and sales on a single web interface. SLMS web application enables the users to generate Quote and pricelist.

Responsibilities:

- Redesigned the architecture to meet the NFRs defined by the client.
- Developed the base application framework.
- Prepared the process documents and guidelines for the project.
- Communicated with the onsite client, and solved technical problems.
- Coordinated and supervised resources assigned.

Environment: VB.NET, ASP.NET, Crystal Reports, MS SQL Server 2000, NUnit

Kanbay Software Private Ltd., Pune

Aug'04 to Oct'05

1. Project: Kanbay Business Solutions

Jul'05 to Oct'05

Client: Kanbay

Role: Senior Developer

Description: The application is developed to maintain organizational activities intelligently. The application mainly focused on people resource management. It keeps track of activities such as raising request for resource for client/ project/ modules, allocation of resource, and billable/ non billable efforts for the projects. The application is able to forecast the trend of client and requirements as well other things from organizational point of view.

Responsibilities:

- Developed prototype.
- Involved in solution architecture/ design.
- Developed the application framework.
- Prepared process documents and guidelines for the project.
- Coordinated and supervised resources assigned.
- Communicated with the onsite client, and solved technical problems.
- Performed Unit and Integration testing of the system.

Environment: C#, ASP.NET, NUnit, Web Services, MS SQL Server 2000, Salesforce

2. Project: AAFES TRIPS Client

Nov'04 to Mar'05

Client: USA Army and Air Force Exchange

Role: Senior Developer

Description: The AAFES TRIPS client is Windows CE application. The application works on set of commands sent by HOST/ Base Station to Hand Held (Windows CE Devices). The hand held device behaves according to these commands to accept user input from different input devices such as keyboard and barcode scanners, show information on UI, and printing on printers as well as produce beep sound when requested by HOST.

Responsibilities:

- Involved in solution architecture and preparation of detailed design documents.
- Communicated with the onsite client, and solved technical problems.
- Developed Windows CE application using C#.
- Performed Unit and Integration testing of the system.

Environment: C#, Windows CE, CE.NET, Rational XDE, NUnit, FxCop

ICICI InfoTech, Mumbai

Aug'03 to Aug'04

1. Project: Mail Order Manager (MOM)

Aug'03 to Aug'04

Client: Four Seasons Software, USA

Role: Senior Developer/ Module Lead

Description: In one integrated package, Mail Order Manager (MOM) provides the complete solution to the business automation needs of direct marketers. MOM main module includes Inventory, Order Entry - take orders using multiple order input methodologies (phone, fax, mail, and web with up-sell/ cross-sell features), order processing with promotions, order dispatch or distribute on a once-off or continuous basis, process payments, and customer service, including communications, list management and mailing, point of sale, and management reporting with accounting interfaces. Optional modules include Automated Shipping, Drop Ship, Credit Card Authorization, Store Locator, Product Search, Customer Shopping Basket, Import and Export of Data, and Database De-Duplication for Customer and Vendor. All of Inventory, Order Processing, and Customer Service were completely integrated in one seamless automation solution. MOM is an application designed for high-volume transactions, and takes full advantage of the Windows operating systems.

Responsibilities:

- Involved in solution architecture and preparation of detailed design documents.
- Developed web pages using ASP.NET, C#, JavaScript, and HTML.
- Developed components using SharePoint object model.
- Performed Unit and Integration testing of the system.

Environment: C#, ASP.NET, ADO.NET, VB.NET, Crystal Reports, MS SQL Server 2000

2. Projects: Web Application CheaperThanDirt/ Web Application SpecialTeas

Aug'03 to Aug'04

Client: Arm Seller CTD, USA (Web Application CheaperThanDirt)/ Special Teas Inc., USA (Web Application SpecialTeas)

Role: Senior Developer

Responsibilities:

- Involved in technical design and specification.
- Developed web pages using ASP.NET, C#, VB.NET, JavaScript, and HTML.
- Developed business and data access components.
- Performed Unit and Integration testing of the systems.

Environment: .NET Framework 1.1, ASP.NET, C#, VB.NET, MS SQL Server 2000

Logic Overdrive Pvt. Ltd., Mumbai

Mar'02 to Aug'03

1. Projects: Web Application Scaffolding System/ Web Application/ Client/Server Application Integrated Business Solution

Mar'02 to Aug'03

Client: Scaffolding Today Inc., Texas, USA (Web Application Scaffolding System)/ Ezfiche for Municlerk Inc., Texas, USA (Web Application)/ Classic Stripes Pvt. Ltd., Mumbai (Client/Server Application Integrated Business Solution)

Role: Senior Software Engineer

Responsibilities:

- Involved in technical design and specification.
- Developed business components and data access components.
- Unit testing and integration testing of the system

Environment: ASP.NET, VB.NET, Visual Basic 6.0, ASP 3.0, Crystal Reports 8.0, MS SQL Server 7.0

Oscar Online Technology Pvt. Ltd., Mumbai

Jan'01 to Mar'02

1. Projects: Windows-based (Accounting Package Named Medisoft/
Fabrication Inventory System)

Jan'01 to Mar'02

Client: Gammon India Ltd./ Allergen Info System for Creative Drug Industries Ltd.

Role: Programmer Analyst

Responsibilities:

- Developed business components and data access components.
- Performed Unit and Integration testing of the system.

Environment: Visual Basic 6.0, MS Access 97, Crystal Reports 8.5