Kurt Langenmayr
Automation of Application Recovery Guide - Mainstreet Software Corp

Crystal River, FL - Email me on Indeed: indeed.com/r/Kurt-Langenmayr/8ac6e2d941458efd

Authorized to work in the US for any employer

WORK EXPERIENCE

Software Developer
Mainstreet Software Corp - July 2013 to Present

Skilled professional with 30 years of experience in software development specializing in application development, product integration, ETL processing and customer support in several industries including health insurance, electric utility, manufacturing and telecommunications. Currently self-employed providing project management and software development services to customers in the health insurance industry.

7/2013 to present Under contract to Mainstreet Software Corp. Assigned to the Business Continuation group at Anthem as part of a team to design and develop custom software to support business continuity and disaster recovery activities. This includes:

• Automation of Critical Path Curriculum (CPCA Form 1.08). C# console application that loads recovery process component and resource information from the BCP database into an Excel spreadsheet format.

• Development of reports from the BCP database validation and integrity, and application recovery by Business Unit using Crystal Reports.

• Automation of Application Recovery Guide. C# console application that loads recovery information from the Disaster Recovery Datamart database into an Excel spreadsheet format which is then promoted to the Business Continuation SharePoint site.

• Development of ETL programs and metric reporting using TOAD for Oracle and PL\SQL to populate the Disaster Recovery Datamart, an ORACLE database repository containing Anthem applications from Barometer IT with related server, database and support information from CMDB, InfoHub/WDBS and other corporate data sources.

database development
Integrated McKesson ClaimCheck Plus - November 2005 to June 2013

11/2005 to 6/2013 Under contract to Voyage 2000 Inc. Responsible for integration of customer claim processing systems with commercial claims auditing products. Activities include development of design specification documents, data mapping and formatting of standard (HCFA, UB92. EDI) healthcare claim data, design and development of claim audit criteria based on industry coding standards and custom audit criteria developed for customer specific medical policy to meet national, regional and local requirements, database development, programming, development and execution of unit and system test plans, implementation support, customer training and warranty support.

• Cap Management Systems - Integrated McKesson ClaimCheck Plus 10.1 with support for ICD10 processing with the EZCap 6.5 claim processing system for professional and facility Medicare and Medicaid claims. Designed and built customer specific audit rules with Policy Administration Module in support of Medi-Cal

codes, DME limits, age, gender and maternity procedures and services. Implementation using McKesson Integration Module (MIM), web service for the customer's claims processing system (EZCap).

• Hewlett Packard - State of Oklahoma Medicaid. Integrated McKesson ClaimCheck 10 with support for ICD10 processing. Designed and developed custom software to integrate HP/Metavance claim processing system on HP-UX 64 bit Itanium server. Source code in C and Cobol.

• HealthLink - Integrated McKesson ClaimCheck 10.0 with support for ICD10 processing with the customer's claim processing system (ANITA) ClaimCheck for Windows Version 10.0 Database Release 49 for Windows 2008 Server R2 64 BIT using McKesson Integration Module (MIM), web service for the customer's claims processing system. Implementation via a web service passing and returning audited claims in xml format.

• Public Employee Health Plan of Utah. Integrated McKesson ClaimCheck Plus 9.0 solution for claims auditing using McKesson Integration Module (MIM), web service for the customer's claims processing system (TACS).

• DST, Integrated PowerMHS claim processing system with McKesson ClaimCheck Plus 9.0 solution for claims auditing using McKesson Integration Module (MIM), web service for the customer's commercial claims processing system PowerMHS on the AS400 platform.

• Coresource Inc., Integrate ClaimCheck 8.5 for claims auditing. Develop integration software in Cobol and RPG400 on the AS400 platform.

• Cigna, Integrated PowerMHS claims processing system with ClaimCheck 8.5 for claims auditing. Conducted JAD sessions with client implementation team, developed project functional design document for mainframe IMS and AS400 platforms. Developed integration software in Cobol on the AS400 platform.

• Developed utility programs using VB.NET and SQL Server 2005 to load Integration Wizard database into a central comprehensive database of integration rules in support of the McKesson provider disclosure application Clear Claim Connection.

• Conducted product unit and system testing for integration software. Provided support to QA group for release testing and problem resolution.

Products Summary
Anthem: Barometer IT, Business Continuity - Disaster Recovery Datamart.
McKesson/HBOC: ClaimCheck 4.0 - 10.0 /ClaimCheck Dental 4.0, CodeReview, ClaimsXten 4.2
Voyage 2000 Inc.: Policy Administration Module (PAM), Integration Wizard
Claims Systems: PowerMHS/AS400,Metavance/HP-UX, Proclaim/MVS/IMS, other customer developed

EDUCATION

A.A. in Building Construction
Central Florida Community College   -   Ocala, FL

B.S. in Computer Information Systems
York College   -   York, PA

SKILLS

AS400 (10+ years), Cobol. (10+ years), database (10+ years), IMS (10+ years), SQL (10+ years)

ADDITIONAL INFORMATION

Skills Summary
Web Development: Visual Studio 2003 - 2013 including VB.NET and C#, C, ASP.NET, .NET Framework, .NET SDK, IIS, HTML, XML, Web Services, JavaScript, Microsoft SharePoint Client.

Client/Server: Visual Studio 2003 through, 2013, Oracle database, Toad for Oracle Xpert, PL/SQL, ASP, Visual Basic 6.0, Pick Basic, Microsoft Visual Studio 6.0, MicroFocus Workbench Net Express 3.1 - 5.1, XDB, C, Windows NT 4.0, Windows 2000, Windows Server 2003, MS-Access, SQL Server […] - 2014, DTS, T-SQL, SPFPC, Crystal Reports 8.5 - 2013, Procomm Plus, Wincom Pro, Attachmate Extra, PuTTY, MS-Office, PowerPoint, SAS 6.0 - 9.0.

IBM Mainframe: COBOL, CICS, RDO, BMS, DB2, IMS, DLI, QMF, SQL, VSAM, IDCAMS, DFSORT, MVS JCL, OS Utilities, Expediter, Intertest, Fileaid, Panvalet, TSO, SPF, CMS, ROSCOE, SAS 4.0 - 9.0, SAS/FSP, SAS/ACCESS, Easytrieve.

AS400: OS400 V5.3, Cobol, RPG400, CL.

Unix: Focus, Universe Objects,Pick Basic, Visual Basic 6.0, C, AIX, SAS 9.0