HL7 DEVELOPER RESUME

Glenda Murphy
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Career Goal:

To share my technical competence in HL7/ X12 interfaces, SQL, T-SQL, ABS, HIPPA and Java as HL7 Developer and thereby lead to organizational success.

Technical Skills:

Operational knowledge of technologies like:

- HL7 Data structures 2.x
- Iguana, Mirth
- Siemens Open Link

Proficient with programing languages:

- SQL, VB
- PL/ SQL
- Java

Thorough with scripting languages:

- Perl
- JavaScript

Database administration skills:

- SQL server
- Oracle, MySQL
- MS Access

Crystal clear with healthcare IT standards like:

- HIPPA
- LOINC
- ICD-9/ ICD-10

Superb in utilizing Microsoft services:

- Active Directory
- Exchange, Outlook
- Windows server

Solid understanding of various Meditech modules:

- OE, LAB
- NUR, ABS
- PCI, ADM, BAR

Remarkable abilities to:

- Effectively utilize HL7 message structures and data definitions
- Develop, apply and test various interfaces

Relevant Experience:

HL7 Developer
Trigyn Technologies Inc
January 2012 – Present
Grand Rapids, MI

- Implemented procedures for gathering of business requirements from different customers.
- Executed processes for analysis, designing and documentation of applications in coordination with developers.
- Assisted in development of new transactions, maps and translation tables utilizing OPEN Link.
- Formulated procedures for field testing, functional testing and integrated testing services.
- Provided technical assistance for development of new interfaces, maps and diagrams.
- Participated in working on different activities such as skip logics, translation tables and memory variables.
- Supported technical team members in monitoring of logs, backups and traces.

- Coordinated with technical teams for maintenance and validation of data mappings and crosswalks.

HL7 Developer
New York City Health and Hospitals Corporation
November 2010 – January 2012
Addison, TX

- Assisted in development and testing of new HL7 interfaces and related applications.
- Suggested multiple processes and enhancements for existing systems for performance tuning.
- Implemented procedures for designing, development and maintenance of interfaces.
- Participated in all phases of business application development lifecycle activities.
- Provided technical assistance for designing, implementation and testing of custom applications.
- Supported technical team members in designing and creation of program specifications and logic.
- Formulated procedures for development of customized reports and system extracts for advanced levels.
- Executed processes for preparation, maintenance and updating of system documentation.

Educational Background:

Bachelor's Degree in Computer Science
The Evergreen State College
August 2006 – May 2010
Olympia, WA

Professional Certification:

Certified HL7 CDA SpecialistJuly 2010

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