INTERFACE ENGINE PROGRAMMER RESUME

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Career Goal:

Interface Engine Programmer with expertise in Cloverleaf and TCL scripts seeking employment in a stable company with opportunities for growth

Technical Skills:

Familiarity with healthcare environments:

- Pharmacy
- Nursing
- Transfers

Adept in project management tools:

- Visio
- MS Project

Dexterity in health care related activities:

- Data exchange
- · Sending data
- · Database requirements

Specialist in SQL concepts:

- Queries
- Stored procedures
- Indexes
- Data types

Extensive technical knowledge of hardware and software systems:

- · Operating systems
- LÀN
- Client and server technologies

Strong implementation skills:

- Integration engines
- System analysis
- · Healthcare applications

Well versed with system processes:

- HL7 messaging standards
- Structured analysis
- Data storage

Immense abilities to:

- Participate in interface development and prepare RFPs
- Integrate systems and support database administration

Relevant Experience:

Interface Engine Programmer Bauer Consulting Group, Inc. January 2012 – Present Grand Rapids, MI

- Participated in integration of hospital interfaced systems.
- Installed and configured HL7 interface engine programming systems.
- Formulated and executed interface requirements and specification statements.
- Programmed Interface Engine code and tested HL7 custom interfaces.
- · Analyzed and supported interface implementation tasks.
- Administered and maintained repository applications relating to clinical data.

- Documented interface specifications and managed user groups.
- Prepared and implemented security plans as per business needs.

Interface Engine Programmer Jamison Professional Services Inc November 2010 – January 2012 Decatur, GA

- Prepared interface supporting methods and participated in issues notification procedures.
- Provided administrator services relating to interface engine systems.
- Evaluated and documented problem resolution techniques in existing systems.
- Suggested and implemented solutions for security incidents and requests.
- Created software standards and implemented quality enhancement processes.
- Participated in extraction of data from host systems including EDR and VIIS.
- Developed and maintained XML and MAPPER definition files.
- Analyzed messaging activities and conducted user acceptance testing.

Educational Background:

Bachelor's Degree in Information Systems Griffin Technical College August 2006 – May 2010 Griffin, GA

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