

MARK V.

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City State
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PROFILE

Highly accomplished and successful **Database Administrator** with over 3 years experience within (company's) IT Medical Division. Strong technical skills in SQL Server, VAX mainframe backfeeding, and several reporting, database administration, and modeling tools. **Recognized as a leader** who continually goes above and beyond job requirements. Flexible and adaptable to working when needed in order to meet departmental goals. Strengths in:

- Project Management (Solo / Team)
- System Troubleshooting / Problem Solving
- Database Development and Management
- Remote and Interdepartmental Communications
- DTS (Data Transformation Services)
- System Implementations
- Technology Transfer Personnel Training
- Database User Security
- Erwin Modeling Tool
- Documentation Development

CAREER HIGHLIGHTS

Projects:

- Completed MCPR project (Medical Consolidated Product Repository) in a large team setting. This project migrated product data from a legacy platform to a web-based platform that allowed IBM WebSphere webserver applications to access data from SQL Server.
- Created new data loading process and Panorama templates for ECL (Earning Customer Loyalty) that allows management to focus on high profile accounts.
- Completed SQL server software upgrades and patches with the (deleted) infrastructure department.
- Solely completed project for external business partner, TelMark. Designed data import process to restrict access for certain employees. Responsible for project sales support and troubleshooting.

Awards:

- Awarded with four **Medical IT Peer-to-Peer Certificate of Recognitions** (2003/2004) for going above and beyond normal job responsibilities and taking on additional workload.
- Nominated by peers for the **“Rising Above, Hooked on Perfection”** Award (2000).

EXPERIENCE

Company – Maplewood, Minnesota

2000 – present

Database Administrator (2001 – present) – Medical Division IT

- Promoted to manage security functions, database back-ups, and database development on SQL Server platform.
- Create data models, databases, tables, and audit table triggers on SQL Server 2000.
- Provide internal and remote sales support and troubleshooting for 3M Healthcare Representatives, Operations and Regional Leaders.
- Collect data that is sent to the field on a monthly basis.
- Create new templates, loading processes, and data documentation.
- Manage and maintain sales support web site.

Systems Analyst / Intern (2000 – 2001)

EDUCATION

UNIVERSITY OF ST. THOMAS – St. Paul, Minnesota

Graduated 2000

B.A. Quantitative Methods and Computer Science; Minor: Theology

- **GPA 3.5** – Cum Laude