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*Due to Internet privacy concerns contact information is not posted here  
Please email me for contact information*

## **OBJECTIVE**

My objective is to obtain a full time position in the field of computer programming or database work with a company that encourages team environments and allows opportunities for advancement and creative expression. I also plan to attend graduate school in pursuit of an MACS and an MBA while I work. I am seeking employment in Chicago, IL and its suburbs.

## **EDUCATION**

**St. Norbert College**, De Pere, WI (2002 – Present)

- Will graduate in May 2006 with a Bachelor of Science degree in Computer Science and a minor in History
- Earned an award for Faculty Collaboration

**Marist High School**, Chicago, IL (1998 – 2002)

- Graduated in May 2002 and received high school diploma
- Took two years of computer science courses programming in a Linux environment

## **RELEVANT COURSE WORK AT ST. NORBERT COLLEGE**

- CSCI 205 Software Engineering & Data Structures
- CSCI 220 Advanced Data and File Structures
- CSCI 225 Machine Organization & Assembly Language
- CSCI 310 Computing in Global Society
- CSCI 323 Theory of Computation
- CSCI 330 Database Techniques & Modeling
- CSCI 321 Analysis of Algorithms
- CSCI 332 Programming Languages
- CSCI 370 Introduction to Operating Systems
- CSCI 373 Communication / Networks
- CSCI 460 Senior Capstone

## **TECHNICAL PROFICIENCIES**

Programming Languages:

- Strong Familiarity: C++, C, Visual Basic, Perl, SQL
- Some Familiarity: Javascript, ASM, RealBasic, ASP, HTML

Operating Systems:

- Strong Familiarity: Windows 95/98/Me/2000/XP, Linux, Solaris, UNIX
- Some Familiarity: Mac OS X

Software

- Microsoft Office, OpenOffice.org, Microsoft Visual Studio 6, GNU C/C++ Compiler

## **WORK HISTORY**

**St. Norbert College Computer Science TA (2005 – Present)**

- Responsibilities include assisting the instructor in a laboratory environment by answering students' questions and providing guidance to the students..
- Open evening TA hours are held for one-on-one help with students who require further assistance
- Assist instructor by grading programming work

**Lang Ice Company (2003 – 2005)**

- Answered phones as primary point of contact for customer service and ice orders
- Arranged for deliveries of ice to businesses/events in the Chicago Metropolitan and Northern Indiana Area
- Dispatched delivery calls to the company fleet of drivers via walkie talkie
- Performed various office tasks

## **PROJECT HISTORY**

### **Habitat for Humanity Volunteer Tracking System (Fall 2004)**

- The objective was to create a database system for St. Norbert College Habitat for Humanity to maintain personal data on volunteers, allow scheduling of volunteers, allow for the entry of hours worked by volunteers, generate statistics based on gathered data, and print reports based on gathered data
- This was accomplished using an online MySQL database which was accessed through a Visual Basic 6 interface. All GUI and user interaction was written in VB6
- A website that allowed for volunteer data entry was also created using ASP