Alexander A. Popov

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OBJECTIVE

To obtain an internship position in the information technology field and to apply my computer science skills outside of a classroom.

COMPETENCIES

- Ability to learn quickly and to apply new technologies.
- Strong analytical and problem solving skills.

EDUCATION

- Neenah High School, Neenah, WI
 - May 2007, 3.5 GPA
- St. Norbert College, De Pere, WI

Computer Science Major. Physics, Philosophy double minors.

Expected graduation May 2011

Related coursework:

CSCI 205 Software Engineering and Elementary Data Structures

CSCI 220 Advanced Data and File Structures

CSCI 225 Assembly Language

Business Courses:

BUAD 230 Foundations of Management

ACCT 205 Financial Accounting

COMPUTER SKILLS

Object Oriented Programming language, Assembly Language, C++, Visual Studio 2005, Microsoft Office, and Adobe PhotoShop.

WORK EXPERIENCE

Photo Specialist

May 2007 – Present

Walgreens, Neenah, WI

Responsibilities include: customer service, processing, developing, and printing film by using photo printing software; as well as software and hardware troubleshooting of the printing machines.

Software and Web Development Tester Summer 2007 and Winter Break 2007-08 SCA Tissue NA (Headquarters), Neenah, WI

Tested HR Web application that was written in ASP.NET 2.0, C#. Worked with a team of web developers on user interface (UI) issues and debugging of the application.

AWARDS AND RECOGNITIONS

- **2007** Academic Achievement Award
- 2007 AP Scholar Award
- **2006** Academic Letter
- 2007 1st Place State Solo/Ensemble Medal (Music)
- 2004-2007 Numerous 1st place medals in District Solo/Ensemble.
- 2005 Music Letter
- 2004 1st place State Solo/Ensemble Medal (Music).

ACTIVITIES, HOBBIES

- Vice President of the Philosophy Club at St. Norbert College.
- A member of the Cultural Diversity organization at St. Norbert College.
- A member of the Concert Band at St. Norbert College.
- A member of the Flute Choir at St. Norbert College.
- A member of the tennis team at Neenah High School (2004-2006.)
- Computers are my main interest. This includes algorithm design, software and hardware troubleshooting, as well as building computers and learning new software and computer tricks.

References, transcripts and personal information available upon request.