

Andrew Jacobson

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Address
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Education

St. Norbert College - De Pere, WI

Bachelor of Science Degree, May 2015

Major: Computer Science

Concentration: Graphic Design and Implementation Systems

Minor: Business Administration

GPA: 3.40/4.0

Honors/Awards: St. Norbert College Trustees Scholarship for Academics; Dean's List

University of Limerick - Limerick, Ireland

- ▶ Fall 2013 study abroad program
- ▶ Focus on Irish language, culture, and history
- ▶ Coordinated effectively with multicultural teams
- ▶ Overcame communication barriers
- ▶ Managed stressful and difficult situations
- ▶ Increased adaptability and independence

Experience

Digital Print Assistant - St. Norbert College Digital Print Center, De Pere, WI: August 2012 - Present

- ▶ Communicate with customers to determine needs
- ▶ Learn to manage multiple tasks and prioritize based on importance
- ▶ Manipulate images with Adobe Photoshop and Adobe Illustrator

ITS Service Desk Student - St. Norbert College ITS Service Desk, De Pere, WI: August 2014 - December 2014

- ▶ Provide technical support to students and staff
- ▶ Assess issues and delegate work out accordingly
- ▶ Interact with customers to resolve a host of problems

Operations Systems Intern - Schreiber Foods Inc., Green Bay, WI: Summer 2014

- ▶ Modified and created SQL queries used by data reporting software
- ▶ Provided support and created documentation for camera system used in manufacturing plants
- ▶ Tested software and created software issue testing documentation

Consultant Intern - Wipfli LLP, Green Bay, WI: Summer 2013

- ▶ Traveled to client sites to install hardware, software, and assess their respective needs
- ▶ Standardized documents pertaining to software development and company operations
- ▶ Gained knowledge of business-related software and a deeper understanding of the computer

Coursework

Senior Capstone; Design for the Web; Programming Languages; Event Programming; Computer Graphics; Operating Systems; Advanced Data and File Structures; Machine Organization and Assembly Language; Software Engineering and Elementary Data Structures; Applications of Discrete Structures; Introduction to Computer Programming

Skills

Programming

- ▶ C++, C#, C, CSS, HTML, Java (Android), JavaScript, PHP, SQL

Software

- ▶ Microsoft Visual Studio, Android Studio, Microsoft Office, Adobe: Illustrator, Photoshop, Muse, After Effects, and Premiere Pro