

CLARISSA SIMONSON

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EDUCATION

Master of Science in Software Engineering

North Dakota State University
GPA 3.92/4.00

Anticipated Graduation Dec 20xx

Fargo, ND

Bachelor of Science in Computer Science

North Dakota State University
GPA 3.87/4.00

May 20xx

Fargo, ND

EXPERIENCE

Computer Lab Graduate Assistantship

North Dakota State University, Computer Science Department

Fall 20xx – Present

Fargo, ND

- Utilize highly effective communication and problem-solving skills to assist over 50 students per semester with various programming and software questions for class and individual projects
- Provide students and staff with exceptional customer service support on Microsoft Office, Internet Explorer, and internally developed programming tools

Intern, Application Development

WEX Inc.

May 20xx – Aug 20xx

Fargo, ND

- Demonstrated time-management skills when assisting over 20 customers each day as team member of Open Enterprise Solutions Group
- Showcased critical thinking when testing different C++ software enhancements for distribution systems
- Enhanced project management skills serving as developmental Linux Systems Administrator
- Aided in the development of a Java prototype of a product upgrade for use in a system management modeling tool

LEADERSHIP

Treasurer

Developmental Science Graduate Student Association

May 20xx – Present

Fargo, ND

- Display integrity when managing financial and accounting records for the student organization
- Organize weekly meetings with the Finance Commission to go discuss spending and possible allocations

President

Association of Computing Machinery, Student Chapter

Sept 20xx – Present

Fargo, ND

- Illustrate leadership by organizing and conducting monthly meetings, confirming new members, and approving fundraising events
- Apply active listening skills to understand the needs and goals of the members to ensure the mission of the organization and it's members is being met

TECHNICAL SKILLS

Operating System: Windows 7/XP, Unix, Linux

Programming Languages: C# 3.5/4.0, C++, Object Oriented Programming

Web Technologies: ASP.NET, Python, Java, JavaScript, CSS, HTML

Databases: SQL, R2, Oracle 9i

Software: Microsoft Access, Excel, Word, PowerPoint