

Soren Thrawl

Eagan, MN ♦ 651-272-7385 ♦ sorenthrawl@comcast.net ♦ [Linkedin Profile](#)

Objective

To work for a technology manufacturer and that will grow my knowledge and skill sets to be successful in my field.

Strengths & Skills

- Excellent at working with teams, as well as with difficult people
- Proficient at creating and presenting an excellent image of a company's products and services
- Highly motivated and goal-oriented with strong public relations skills
- Completed a paid year long faculty lead university research project providing statistical analytics to help predict National Hockey League game outcomes
- Leadership, interpersonal communication, problem-solving, and collaboration skills gained from serving four years as a division 2 student-athlete
- Problem-solving and creative thinking skills gained from three summers of working as a lead mover

Analytical & Technical Experience

- Analysis/Computation/Design - MATLAB, Octave, Overleaf
- Operating Systems - Windows, Unix, Linux, Android, VirtualBox
- Languages - Java, Python, HTML

Honors & Awards

- Recipient, Lewis University Trustee Scholarship Fall 2019- present
- Recipient, Lewis University Delahanty award, four consecutive years
- Recipient, Athletic Award for Mens Lacrosse, Fall 2019-present
- Member, Mathematical Association of America
- Deans List, Lewis University, 7 semesters

Work Experience

Two Men and a Truck

- Moved furniture according to company policy
- Lead teams of 2-5 movers
- Drove interstate transportation jobs
- Provided on the job training for new employees / paid for my college

Lewis University and Benedictine University Faculty-Supervised Research Project (Advisors: Dr. Anthony DeLegge and Dr. Amanda Harsy)

- Created statistical and linear-algebra based models for NHL games

- Collaborated with small teams to complete and report weekly tasks

Activities

- Member, Lewis University Mens Lacrosse Team, 2019-Present
- Enjoy the outdoors, fishing, longboarding, roller blading, camping, canoeing, disc golfing

Education

- Bachelor of Science in Computer Science
 - Bachelor of Science in Mathematics
- Lewis University, Romeoville, IL ♦ GPA: 3.75 ♦ Expected: May 2023

References

Available upon request