Ian Henscheid

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Education

University of Wisconsin-Madison
Bachelor of Science   December 2019
    Major: Computer Science, Industrial & Systems Engineering   Cumulative GPA: 3.54/4.00
    Certificates: Business

Relevant Coursework

- Algorithms (CS577), Software Engineering (CS506), Languages and Compilers (CS536)
- Machine Learning in Action (ISyE 601)
- Multiple courses in optimization and linear programming

Experience

Walgreens Distribution Center   Windsor, WI
Operations and Supply Chain Intern   (June 2018-August 2018)
- Led a Kaizen Event to identify root problems and solutions for warehouse item locations
- Communicated between upper management and team members to align strategy
- Completed a supply chain project, and presented results to corporate directors in Deerfield, IL

UW Madison Space Science and Engineering Center   Madison, WI
Shipping/Receiving Clerk, Building Services   (February 2017-Dec 2019)
- Receive, log and deliver packages throughout the building in an organized and efficient manner
- Matched packages to purchase orders using ERP systems and FileMaker Pro

Pollock Community Water Park   Oshkosh, WI
Head Lifeguard   (May 2017-September 2017)
- Managed a water park facility with high patron loads
- Trained, supervised, evaluated and scheduled 40+ staff members

Lifeguard   (May 2013-September 2016)
- Enforced rules with a professional yet friendly attitude to provide an enjoyable experience to visitors

Activities

Alpha Pi Mu Industrial Engineering Honor Society   Madison, WI
Communications Chair   (January 2017-Dec 2018)
- Create and send informational emails to members about club events and opportunities
- Update member information in Excel

Viessmann Sustainability Seminar   Allendorf, Germany
Student   (June 2018)
- Completed design thinking project with a mix of German and American students in sustainability
- Presented new product design proposal to Viessmann executives

Achievement Connections   Madison, WI
Tutor   (September 2016-May 2017)
- Tutored students struggling in algebra with a friendly and helpful attitude twice per week

Skills

- Experienced in Java, C, Python, Linux, Git, HTML, React and React Native, MATLAB and AMPL
- Experienced in Six Sigma, Kaizen and 5S concepts taught in upper level engineering curriculum
- Experienced in Microsoft Suite
- Passed Society of Actuaries Financial Mathematics (FM/2) exam in December 2016
- Proficient in Spanish (verbal and written)
- Experienced in international travel