(507)-
███@yahoo.com

Education:

Winona State University, May 2██
Bachelor of Science, Statistics (Cum Laude)
GPA: ██
Capstone Project: Effects of Spatial Correlation on the Analysis of Field Experiments
-Worked independently under the direction of ████████ using SAS to create a
program to run simulations and keep data organized.

Work Experience:

Walmart, Winona, MN
Nov. 26, 2012 – Dec. 28, 2012
Meat Sales Associate, Temporary
Accomplishments: Improved
customer service skills by answering
customer questions and needs.

Jim's Accounting & Tax, Chatfield, MN
May 2011 – August 2011
Receptionist
Accomplishments: Improved organizational.
skills in an office space as well as phone
communication skills.

Skills:

Experience with SAS, R, JMP, and Minitab; additional computer programming skills through a
computer science course (CS 234: Algorithms & Problem Solving); consulting experience
through the offered Statistical Consulting course (STAT 370).

Volunteer Experience:

2013 Regional Science Fair
Assisted Dr. Tisha Hooks with checking and correcting scores on judging sheets in order
to speed up the process of getting awards ready.

Wits' End Theatre Box Office (Summer 2012)
Organized ticket sales; responded to emails, phone calls, and in-person inquiries; and
trained in volunteers.

Additional Information:

Member of:
National Honorary Society for Mathematics (Pi Mu Epsilon) since ████
(Criteria: completion of 2 calculus courses plus 2 other mathematics courses, at
least a "B" average in both mathematics and all courses required for the
fulfillment of an undergraduate degree)
National Honorary Society for Statistics (Mu Sigma Rho) since ████
(Criteria: top 1/3 of class in all course work, at least a 3.25 GPA in all statistics
courses)
National Society of Collegiate Scholars since 2010
Awards:
Outstanding Graduate, Department of Mathematics & Statistics, Winona State University
Activities:
Symphonic Wind Ensemble (Fall 2009 – Spring 2013)