KRISTEN A. DWAN

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OBJECTIVE	Seeking internship position or study program in Computer Science Engineering

EDUCATION

University of Michigan, Ann Arbor, MI   April 2014
Anticipated B.S.E. Computer Science Engineering

Current Courses: EECS 281, EECS 399, Calculus IV, PHIL 355
Completed Courses: EECS 203: Discrete Mathematics,
   EECS 280: Intro Programming and Data Structures,
   Engineering 100: Gaming for the Greater Good,
   Engineering 101: Intro Programming, Calculus I, II & III,
   Chemistry 125/126, Chemistry 130, Physics 140 & 141,

Overall GPA: 3.275

Nouvel Catholic Central High School, Saginaw, MI   May 2010
GPA Unweighted: 3.72
Related Courses: Honors Pre-Calculus, AP Calculus,
   Honors Physics, AP English IV, Art I-III
Graduated with Honors

WORK EXPERIENCE

RobotC Summer Camp, University of Michigan, Ann Arbor   July 2011
- Selected by Professor to lead camp for high school girls
- Taught and assisted with RobotC, robot programming language
- Assisted campers in programming tasks using LEGO Mindstorms

WISE GISE Summer Camp, University of Michigan, Ann Arbor   June 2011
- Selected by WISE to teach section of Engineering focus
- Taught class sections of Alice, OOP language to
  7th and 8th grade girls interested in science/engineering
- Created and oversaw logistics for a cardboard canoe race

Sawmill Golf Course, Saginaw, MI   May 2011-
- Server   August 2011
- Managed inventory
- Developed flexibility dealing with different types of customers

Amore Dancewear, Saginaw, MI   August 2009-
- Sales Associate   March 2010
- Created visual displays of merchandise to increase sales
- Data recorder of weekly inventory

Body Rhythm Dancewear, Saginaw, MI   August 2008-
- Position of sales associate   December 2008
- Managed multiple customers at once
- Responsible for taking / recording inventory data

COMPUTER SKILLS

Group Programming Experience: Computer game creation, group of four
Platfoms: Windows, Linux, Mac OS X
Applications: All Microsoft Office Applications
Languages: C++, MATLAB