

Sam OZMINKOWSKI

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EDUCATION

University of Michigan, Ann Arbor
2014-2018 Pursuing B.S. in COMPUTER SCIENCE, MINOR: CULTURAL ANTHROPOLOGY
SCHOOL OF LITERATURE, SCIENCE, AND THE ARTS; HONORS PROGRAM
CURRENT GPA: 3.778/4.000
ATTENDED SPRING 2016 TERM IN GRANADA, SPAIN
RELEVANT COURSEWORK: Data Structures and Algorithms, Discrete Math,
Intro. Artificial Intelligence, Intro. Computer Organization, Linear Algebra,
Intro. to Computer Security, Calculus III, Intro. to Statistics, Intro. MicroEcon.

WORK EXPERIENCE

2017 Technology Services Group
Software Analyst Intern

- Developed tools for internal products and clients
- Gained experience with web systems using JavaScript, jQuery, xml, HTML, and CSS

2016-2017 University of Michigan ITS
Canvas Crew

- Assisted professors with change from CTools to Canvas online system.
- Offered one-on-one help with course design
- Performed technical troubleshooting of Canvas courses.

2014-2015 University of Michigan Union
Setup Staff

- Set up rooms for events.
- interacted with patrons in cases of dissatisfaction.
- Set up and worked with A/V equipment.

LEADERSHIP EXPERIENCE

2017-2018 **President, Rotaract Michigan**

- Oversee 9-member Executive Board, run semi-weekly meetings
- Coordinate club activities with Rotary Club of Ann Arbor
- Plan semi-weekly meetings for general members

2017-2018 **Code-M Executive Board**

- Organize tech talks with companies looking to recruit U of M students
- Organize and present technical workshops and social events for club members

2015-2017 **Rotaract Michigan Local Service Committee (Chair, 2016-2017)**

- Worked with leaders from local non-profits and volunteer organizations to organize service events for Rotaract Club members.
- Planned a service trip to the Carolina Mountain Land Conservancy.
- Taught the scientific method to third graders at Estabrook Elementary(Ypsi)
- Planned a science fair for third grade students.

2015- **Code-M External Outreach Committee (Exec-Board 2017-2018)**

- Plan and present technical workshops

OTHER ACTIVITIES

2015- Art on the Diag Public Art Club
WINTER 2015 Writer - Wolverine Cuizine Food Magazine

SKILLS AND INTERESTS

Languages: C/C++, PYTHON, JAVA, JAVASCRIPT, HTML/CSS/BOOTSTRAP, BASH, BASIC SPANISH LANGUAGE
Tools: GITHUB, XCODE, VISUAL STUDIO, GDB
Interests: SOFTWARE DEVELOPMENT, ARTIFICIAL INTELLIGENCE, MACHINE LEARNING,
COMPUTER SECURITY, SOCIAL COMPUTING, SOCIAL JUSTICE,
POLITICS AND INTERNATIONAL RELATIONS, WEB DEVELOPMENT