Sam Ozminkowski

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Education

2014-2018	**University of Michigan, Ann Arbor**
	Pursuing B.S. in Computer Science, Minor: Cultural Anthropology
	School of Literature, Science, and the Arts; Honors Program
	Current Gpa: 3.775/4.000
	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
- 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, SQL, JavaScript, html/css/bootstrap, Bash, R, 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