

Jeremy Kruman

(248) 346-6754 | jkruman@umich.edu | 7655 Park Meadow Lane, W. Bloomfield, MI 48324

EDUCATION

University of Michigan, Ann Arbor - College of Literature, Science and the Arts

- Bachelor of Science in Computer Science, expected December 2017
- GPA: 3.75

EXPERIENCE

Vice President, Michigan Cubing Club (Rubik's Cube), Ann Arbor, MI 2015 - Present

- Active participation in student organization for enthusiasts of Rubik's Cube puzzles
- Enhance and exercise ability to analyze, understand and master abstract concepts and complex algorithms
- Improve and exercise problem solving skills by breaking down solutions into manageable parts that lead to successful outcomes
- Teach interested students how to solve puzzles as quickly as possible and to communicate with them in a way that is understandable to beginners
- Improve teamwork and organizational skills by planning and managing official World Cube Association competitions with over 100 competitors

Writer, Gargoyle Magazine, Ann Arbor, MI 2013 – Present

- Author written articles for the official, student-written humor magazine at the University of Michigan
- Enhance creative abilities and writing skills
- Present ideas for published content and offer constructive critiques to peers

Camp Counselor, Roeper Summer Day Camp, Bloomfield Hills, MI 2012 – 2015

- Mentored counselors-in-training and ran camp activities with co-counselors
- Improved problem solving and communication skills through daily interactions with campers, counselors, and parents while working with a team of co-workers to resolve any conflicts that arose

Member, Roeper School Forensics, Birmingham, MI 2008 - 2013

- Performed selections from books and movies individually and in groups
- Qualified for and competed in state-level tournaments
- Contributed to comfort in public speaking situations
- Developed ability to give and receive constructive criticism as a part of learning

ADDITIONAL

- Proficient in C++
- Experience writing code in Python, C, HTML, and CSS
- Proficient in Spanish