

# Joseph Randazzo – Software Engineer Resume

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## Objective

### Entry-level Full-time Employment or Internship

Looking for Software Development/Analyst work with a creative and far-reaching company that values a fresh and dedicated bachelor of science and engineering, with a personal interest in economics, artificial intelligence, and leadership. Can work with nearly any language, and learn new ones quickly. New developments in software are particularly exciting, and I work hard to find and implement clever solutions to problems and projects.

## Education

### Software Engineering

Fall '13 – Spring '17 [Iowa State University | Ames, IA](#)  
Bachelor of Liberal Arts and Sciences, Bachelor of Engineering  
GPA 3.44

## Experience

### Camp Counselor

Summer '13, '14, '15 [Wilmette Park District | Wilmette, IL](#)  
Managed two counselors-in-training. Guided young campers (grades K-8) for Afternoon Adventure & Extension Camp programs. Activities included: board games, arts and crafts, indoor/outdoor game time and stimulating young minds to grow and have fun.

### Office Assistant

June '11 – Aug. '12 [Illinois Shelter & Recovery Services | Northfield, IL](#)  
Helped with office work; answering phones, copying, faxing, and scanning.

### Math & Science Tutoring

Aug. '10 - May '11, Summer 2016 [Self-employed | Winnetka, IL](#)  
Provided tutoring both in-person and online to students in: Algebra, Astronomy, Geometry, Chemistry & Physics. Worked through the school in '10 – '11. Self-advertised and tutored over the summer of '16.

## Activities & Interests

- 2016-2017 [ISU Anime Club](#), council assistant in organization and upkeep of tasks, due dates, and people.
- 2014 ISU Computer Science and Software Engineering Club ([CSE Club](#))
- 2013 American Institute of Aeronautics and Astronautics ([AIAA](#))
- 2013 Physics & Astronomy Club ([ISUPAC](#))
- 2009-2013 [Astronomy Club](#) (President) Organized several trips to the Adler Planetarium, led discussions and shared news about astronomy, space, and astrophysics.
- 2009-2011 [Robotics Club](#) - Designed and prototyped various frames and mechanisms.
- 8 years of guitar and bass guitar, hobbyist in online video creation, and engaging on social media.

## Awards & Scores

- F2015, S2016, F2016 **Iowa State University Dean's List**
- 2016-2017 **Award for Competitive Excellence**
- **34 ACT** composite score, 36 in math and science