

# JAMES B. KUCZMARSKI

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## OBJECTIVE

To obtain a summer intern or co-op position to broaden and reinforce my Computer Science skills. My goal is to assist with software development and research, continue to learn new technologies and methods, and add value to the company.

## COLLEGE EDUCATION

State University of New York at Buffalo – Amherst, NY (Aug 2014 – present)

- ✓ Bachelor of Science in Computer Science
  - Expected graduation: May 2018
  - GPA: 3.25
  - Dean's List: Fall 2015
- ✓ Volunteered at None Like You/We Care Outreach located on Buffalo's East Side

### Coursework

- ✓ CSE 115/116 – Introduction to Computer Science for Majors I/II
- ✓ CSE 191 – Discrete Structures
- ✓ CSE 241 – Digital Systems
- ✓ CSE 250 – Data Structures in C++

## PROJECTS (PERSONAL AND SCHOOL)

- ✓ *RhymeBot* – CSE 250 final homework assignment; written in C++. Given a word, the program will return other words that pertain to certain criteria (rhymes, number of syllables, sense, etc.)
- ✓ *Password Generator* – Initially written as a Python script to create strong and secure passwords, the next phase for this project is developing an iOS app written in Swift.
- ✓ *BitcoinInfo* – Java program that scrapes info from bitstamp.net and writes that info to a txt file for future reference.
- ✓ *Personal Website* – Website created as I taught myself HTML and CSS. It started as a static website but now utilizes Bootstrap to allow proper viewing on mobile devices.

## TECHNICAL SKILLS

- ✓ Programming:
  - Strong experience with C++, Java
    - Familiar with HTML, CSS, Git, Linux
    - Exposure to Python, Swift, Javascript
- ✓ Other Tools
  - Github
  - Familiar with Microsoft Word, PowerPoint, and Excel
  - Adobe Lightroom