

# Saarika Kumar

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## EDUCATION

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### **Bryn Mawr College, Bryn Mawr, PA**

May 2019

Bachelor of Arts, Psychology

Minor: Computer Science

Relevant coursework: Data Structures, Principles of Programming Languages, Systems Programming, Research Methods and Statistics

Thesis: An investigation of the boundary conditions of age related emotion-cognition interactions in younger and older adults

## RELATED EXPERIENCE

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### **Cognition and Aging lab, Undergraduate Research Assistant, Bryn Mawr, PA**

Jan. 2018 - Aug. 2018

- Scored data from previous experiments conducted in the lab
- Conducted research on individual differences in attention and perception
- Ran 69 younger adults and 59 older adults through a battery of paper and pencil tests and computer tasks
- Analyzed the data collected using SPSS statistical software

### **Infusion, Technical Recruiter, New York, New York**

July 2017 - Aug. 2017

- Screened and scheduled technical phone interviews for prospective candidates using Infusion's online management system
- Used LinkedIn Recruiter to source candidates using advanced search techniques
- Edited several dozen job descriptions to to expand candidate pool with more inclusive criteria
- Generated weekly recruiter pipeline report to drive each recruiters candidate list and process.

## SKILLS

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**PROGRAMMING LANGUAGES:** Java, Python, HTML, CSS, JavaScript, Basic SQL

**SOFTWARE PACKAGES:** SPSS Statistical Software, Microsoft Office

**LANGUAGES:** English, French (Working Proficiency)

## PROJECTS

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### Google's Applied Computer Science Intensive

A one-week program hosted by Google on Bryn Mawr College's Campus over winter break. Used Android Studio to create various game apps such as anagram and Scarne's dice.

### HCI class project

Created an 8 ball applet that uses a combination of HTML, CSS and JavaScript and allows users to enter their own "fortunes" and click a button to reveal one of these fortunes.

### Hack The Evening Away Project

Bryn Mawr College Hackathon event - Commie Meme, coding project that uses Reddit API to retrieve the newest memes from three subreddits and displays the images using Flask Web Framework

## COLLEGE LEADERSHIP AND ACTIVITIES

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### **EnAble, Treasurer**

Sept. 2017 - Current

A club for students with disabilities and their allies. As treasurer, I manage the club's budget, and assist with hosting events such as movie showings and open discussions for community members

### **Sudo Hoot, Member**

Sept. 2015 - Current

A member of Bryn Mawr's technology club on campus