Saarika Kumar

in https://www.linkedin.com/in/saarika-kumar-b76853128/ O https://github.com/Saarikakumar

EDUCATION

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

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 expand candidate pool with more inclusive criteria
- Generated weekly recruiter pipeline report to drive each recruiter's candidate list and process.

SKILLS

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

SOFTWARE PACKAGES: SPSS Statistical Software, Microsoft Office

LANGUAGES: English, French (Working Proficiency)

PROJECTS

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

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