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| Raveesha Arora  raveeshaarora@gmail.com | 301-852-4785 | www.linkedin.com/in/rarora989 |

# Education

### MAY 2020

## Bachelor of Science in Computer Engineering / University of Maryland, College Park

GPA: 3.787 Honors: University Honors Program, Dean’s List, Presidential Scholarship Recipient

Coursework: Computer and Network Security, Signal Theory, Organization of Programming Languages, Algorithms, Electric Circuits, Digital Logic Design, Introduction to Computer Systems, Discrete Structures, Differential Equations, Object-Oriented Programming

# Experience

### JUNE 2018 – Present

## Technology Analyst Intern / J.P. Morgan, New York, New York

* Creating a maintenance product inventory for the mainframe team
* Automating various processes from submitting requests to comparing data to a gold standard

### May 2017 – August 2017

## Corporate Intern / FINRA, Rockville, MD

* Created a user interface for a maintenance report and wrote SQL queries
* Won the 2017 Intern Hackathon creating a mobile app teaching millennials about finance

### june 2012 – August 2016

## Camp Counselor / Engineering For Kids, Urbana, MD

* Taught kids game design through if-then conditions and NXT robotics during summer camps
* Coordinated with other teachers to plan for each day to ensure we complete all the activities

# Skills

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| * Languages: Java, C, HTML, Matlab, Angular 2, CSS, SQL, Unix, Ruby, OCaml, Prolog, Python, VBA * Operating Systems: Windows, Ubuntu * Applications: Microsoft Office, Adobe Fireworks, Flash, Dreamweaver |

# Activities

* Circle K International
  + Vice President of Service – plan volunteer events for every weekend
* Association of Women in Computing
* Technica
* Tau Beta Pi
* Technology Team of TerpThon