

Julie Kunnumpurath

jkunnum1@binghamton.edu • (315) 708-8281
github.com/jkunnum1 • juliekunnumpurath.com • linkedin.com/in/jkunnum

Education

Binghamton University - Watson School of Engineering

Bachelor of Science in Computer Science

GPA: 3.90/4.00

Dean's List: Fall 2015 – Spring 2016

Binghamton, NY

Expected May 2019

Technical Skills

Programming Languages: Python, HTML, JavaScript, PHP, CSS

Software: MySQL, Sublime Text 2, Komodo IDE, IDLE

Professional Experience

Starling Labs

Front-End Developer

Binghamton, NY

January – May 2016

- Worked on creating a responsive website for potential users of a Slack app to sign up for the product
- Utilized Python, MaterializeCSS, HTML, and jQuery to create the website

Binghamton University

Course Assistant

Binghamton, NY

January – May 2016

- Course assistant for Programming Concepts & Applications for a class of over 60 students
- Graded assignments and labs, ran a lab section of 20 students and held office hours to help students understand concepts for the labs and assignments

Spectrum Software Solutions, Inc.

Programmer Analyst

Kerala, India

July – August 2015

- Developed a website for service request management to manage incoming service requests from clients
- Worked with HTML, CSS, PHP, JavaScript, jQuery and MySQL to design the website and retrieve database information

Campus Involvement

Alpha Phi Omega Community Service Fraternity

Member

Binghamton, NY

March 2016 – Present

- Engage in over 25 hours of community service per semester ranging from volunteering at animal shelters to park clean up and soup kitchens to working with kids
- Organize workshops and collaborate with other organizations to promote leadership and professionalism within the fraternity ranging from resume building and elevator pitches to public speaking and cultural awareness

HackerRank

Contestant

Binghamton, NY

September 2015 – Present

- Participate in online coding challenges using various programming languages
- Semi-finalist in the 2015 World Cup – University Level CodeSprint

HackBU

Member

Binghamton, NY

September 2015 – Present

- Participate in weekly coding workshops to learn about different aspects of Computer Science
- Participate in local coding competitions

Dickinson Research Team

Member

Binghamton, NY

September 2015 – May 2016

- Created Human Subject Certification survey to be used for a research project regarding the impact of Makerspaces on teachers
- Collaborated with Professor Kimberly Jaussi on a project titled “Diversity in SOM,” to analysis the perception of diversity and impact of it within the School of Management at Binghamton University