

Jenni Muñoz

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EDUCATION

Indiana University, Bloomington, IN Spring 2021
Bachelor of Science in Computer Science
Specialization in Security, Minors in Psychology, Mathematics - Cumulative GPA: 3.23/4.00
Relevant Coursework: Software Systems, Math of Cybersecurity, System Programming with C and Unix, Data Structures and Algorithms, Operating Systems, Security for Networked Systems, Secure Protocols

TECHNICAL SKILLS

Proficient languages: C, Java
Intermediate languages: Python, R, Swift
Other: Linux, GitHub, Agile, Jira, Docker

WORK EXPERIENCE

JPMorgan Chase & Co., Remote Summer 2020
Software Engineer Intern

- Led daily meetings with a team of 6 interns to develop a technology solution for a Chicago nonprofit
- Used Java and Python to complete weekly coding modules related to topics in FinTech
- Practiced identifying code vulnerabilities and their best defenses through Secure Code Warrior

South Bend Code School, South Bend, IN and Bloomington, IN Fall 2016 – Fall 2017, Spring 2020
Instructor

- Taught HTML, CSS, JavaScript to 100 students ages 6 - 18

Research Experiences for Undergraduates Program, Bloomington, IN Fall 2019
Research Assistant

- Used Swift and Xcode to adapt a PhD student's sustainability project from Android application to iOS application under the supervision of Professor L. Jean Camp

IBM, Austin, TX Summer 2019
Cognitive Software Development Intern

- Coded in Linux environment and utilized Docker to contribute to a remote team project called Ultravisor, which improves IBM cloud security through the creation and implementation of secure virtual machines

Girls Who Code, Chicago, IL Summer 2016
Teaching Assistant

- Taught Scratch, HTML/CSS, JavaScript, and Python to 20 high school girls

LEADERSHIP EXPERIENCE

Theta Nu Xi Multicultural Sorority, Inc. Bloomington, IN Summer 2020 – Present
Vice President, Social Chair

Cybersecurity Advisory Board, Bloomington, IN Spring 2020 – Present
Student Advisor

- Leading the planning and development of a new summer program to expose high school students to cybersecurity

Women in Cybersecurity Student Chapter, Bloomington, IN Fall 2019 – Present
Founder, President

- Leading weekly meetings with CTF practice and lessons on various cybersecurity topics
- Compiling cybersecurity resources and opportunities for members in a weekly newsletter

National Society of Black Engineers, Bloomington, IN Fall 2018 – Spring 2019
Event Coordinator

- Contributed to planning and facilitating of several events, and fully led a Learn to Code event

HONORS AND AWARDS

O'Reilly Software Architecture Conference Scholar, New York, NY Spring 2020
Anita B.org Grace Hopper Conference Scholar, Orlando, FL Fall 2019
Women in Cybersecurity Conference Scholar, Pittsburgh, PA Spring 2019
OWASP AppSec California Scholar, Santa Monica, CA Spring 2019
Google Travel Grant - International Consortium of Minority Cybersecurity Professionals, Atlanta, GA Fall 2018