

JENNIFER M. MUÑOZ

574-210-7102 | mmunozjennifer@gmail.com | jennifermunoz.org

EDUCATION

INDIANA UNIVERSITY, Bloomington, IN
Bachelor of Science in Computer Science, Specialization: Security
Minor: Psychology
Major GPA: 3.40/4.00 Cumulative GPA: 3.23/4.00

May 2021

EXPERIENCE

NATIONAL SOCIETY OF BLACK ENGINEERS
Event Coordinator, Bloomington, IN

August 2018 – May 2019

EL CENTRO COMUNAL LATINO
Volunteer, Bloomington, IN

October 2018 – Present

INDIANA UNIVERSITY FIRST YEAR EXPERIENCE
Orientation Leader, Bloomington, IN

March 2018 – August 2018

SOUTH BEND CODE SCHOOL
Instructor, South Bend, IN

September 2016 – August 2017

- Taught web development course to 100 students in grades 6-12

GIRLS WHO CODE

Teaching Assistant, University of Illinois at Chicago, IL

July – August 2016

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

PROFESSIONAL DEVELOPMENT

CEWiT CYBERSECURITY CRASH COURSE
Bloomington, IN

October 27-28, 2018

- Selected to participate in lectures and workshops about computer forensics, web cookies, web penetration testing, the EU GDPR, and careers in cybersecurity

QUALTRICS CASE COMPETITION
Bloomington, IN

September 29, 2018

- Designed and pitched research study to evaluate influence of leading questions on eyewitness testimony

INTERNATIONAL CONSORTIUM OF MINORITY CYBERSECURITY PROFESSIONALS

Atlanta, GA

September 17-19, 2018

- Awarded a Google Travel Grant to attend conference
- Ranked within top 10 in Capture the Flag event

CODE2040 TECH TREK

Bay Area, CA

September 8-15, 2018

- One of 50 students from across US selected to visit tech companies and participate in leadership development sessions

ELI LILLY INFORMATION TECHNOLOGY CAREER PLANNING CONFERENCE

Indianapolis, IN

April 5-7, 2018

- Selected as one of 3 women from IU to attend conference

CODEDAY HACKATHON

Chicago, IL

February 2018

- Earned Special Award for creating a Java encryption program to protect sensitive medical files

TECHNICA ALL-WOMEN'S HACKATHON

University of Maryland

November 2017

- Designed app to assist first responders in natural disasters

SKILLS

LANGUAGES: Proficient in HTML/CSS, some knowledge of Python, Java, JavaScript, Swift
TOOLS: GitHub, Eclipse, Materialize, some knowledge of Firebase, Jira