Jennifer Muñoz

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

_ 1	. •
Light	cation
1 74 1111	CALION
Luu	Cution

Indiana University, Bloomington, IN

May 2021

Bachelor of Science in Computer Science with a Specialization in Security, Minor in Psychology

Major GPA: 3.44/4.00 Cumulative GPA: 3.159/4.00

Work Experience

Orientation Team, Orientation Leader, Bloomington, IN

March 2018 - Present

- Perform 35-40 minute presentations about Indiana University to incoming students and families
- Manage groups of 20 students, facilitate activities and discussions

TeachIT, Intern, Bloomington, IN

January – May 2018

- Facilitated lessons on basic coding concepts to 4-6th graders at Bloomington Boys & Girls Clubs
- Assisted adults with technology questions and concerns at Monroe County Public Library Tech Days

Private Tutor, Bloomington, IN

January – February 2018

• Provided 1-on-1 tutoring for a Computer Science student

South Bend Code School, Instructor, South Bend, IN

September 2016 – August 2017

 Taught web development to 100 students grades 6-12 with an expanding company which recently received a Champions for Computer Science Award from Code.org

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 through animation, robotics, and web development

Leadership Experience

Leadership Council, Chair, Bloomington, IN

January – May 2018

- Served as leader and representative of School of Informatics, Computing, and Engineering Living Learning Center (SICE LLC)
- Guided and coordinated overall direction of Leadership Council's efforts
- Organized and executed social and professional development events
- Maintained communication between the Leadership Council and the members of the LLC

Pacesetters, Pacesetter, Bloomington, IN

October 2017 – February 2018

• Represented School of Informatics, Computing, and Engineering in outreach, recruitment, and retention initiatives, specifically for underrepresented students

Awards

CodeDay Special Award, Chicago, IL

February 2018

• Received a Special Award for creating a Java encryption program designed to protect sensitive medical files, patient information

Hispanic Heritage Foundation Youth Award, Chicago, IL

2017

- Received Bronze Award for Technology category
- Awarded to Latino seniors who excel in classroom and community

Aspirations in Computing Award, Indianapolis, IN

2014, 2015, 2016

Awarded by the National Center for Women & Information Technology to women who are active and interested in computing and technology

Technical Skills

Languages: HTML/CSS, JavaScript, Java, Python

Tools: Materialize, Firebase, GitHub, Jira