

# Jennifer Muñoz

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## Education

**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: 3.29/4.00

## Work Experience

**TeachIT**, *Intern*, Bloomington, IN

January – May 2018

- Teach basic coding concepts to 4-6<sup>th</sup> graders at Bloomington Boys & Girls Clubs
- Work with adults at the 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

- Serve as leader and representative of School of Informatics, Computing, and Engineering Living Learning Center (SICE LLC)
- Guide and coordinate overall direction of Leadership Council's efforts
- Plan and execute social and professional development events
- Maintain 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

**Girls Who Code**, *Student*, Accenture LLP, Chicago, IL

July – August 2015

- Learned Scratch, HTML/CSS, JavaScript, Python, and applied these to animation, robotics, and web development projects
- Worked with a group to design and build final project to present to class, parents, and Accenture staff
- Elected by peers to be student speaker at graduation and represent class of 20 high school girls

## 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, Java, JavaScript, Python

Other: Materialize, Firebase, GitHub, Jira