

# Maria Suchil

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## EDUCATION

### Texas A&M University

Bachelor of Science in Technology Management  
Minors in Business and Cybersecurity

College Station, TX

*Expected Graduation: December 2023*

## CERTIFICATIONS

### CompTIA Security+ (in progress)

*CompTIA*

### Red Hat System Administration I (in progress)

*Red Hat Academy*

## WORK EXPERIENCE

### STEM+C Mentors

*Mentor*

September 2022 - April 2023

- Assisted BryanISD teachers in connecting technology with science for 3rd, 5th and 6th graders
- Mentored 150 students in connecting simple circuits with an arduino, coding with CaSMM, using tinkercad to design 3D prints, perform other simple tasks to enhance STEM learning

## RELEVANT COURSEWORK

### Cybersecurity and Digital Ethics

- Engaged in hands-on learning through the use of virtual machines
- Analyzed threats and risks from given environments and developed appropriate strategies to mitigate impact
- Grasped the ethics of administrative access, and of digital forensics and implications to society

### Public Speaking

- 4 speech projects with assigned topics
- Presented 2 informative propositions and 2 persuasive propositions with appropriate tones of voice
- Planned, researched, organized, and delivered both sides of my topic to my audience

## SKILLS

- Bilingual in English and Spanish
- Knowledgeable in Microsoft 365
- Intermediate programming in c and python

## CAMPUS INVOLVEMENT

### The 12<sup>th</sup> Can Organization

*Committee member & Volunteer*

January 2021 – January 2022

- Sorted & bagged food for our pantry openings for 100 people per day, assisted 40 customers per shift in finding specific food items in our pantry, and restocked shelves when needed
- Assisted in filming 2 cooking videos bi-weekly for our social media followers
- Brainstormed new project ideas to promote healthy meals, composting, and recycling

### Texas A&M Cybersecurity Club

*Member*

August 2022 - Present

- Acquiring knowledge about different types of subcategories in cybersecurity and participated in activity groups to gain experience
- Grasped the basics of Burp Suite, Wireshark, picoCTF, and Hack The Box