

COLORADO Edge INTERNSHIP PROGRAM





As an intern with Cisco, I will explore the aspects of technology that affect speed, reliability and coverage by bridging the gap between 4G and 5G. We will plan, design, and implement new technologies driven by quicker transmission speeds and more reliable connectivity while ensuring secure encryption, regulation, and safety.

I'm excited to be working on an entirely new wireless network platform that addresses real world problems such as unstable communication in emergent situations.

Magdalena's passion for creativity and technology has prompted her to pursue a part-time job in web development, social media marketing and publicity, and graphic design while studying at Colorado College. She is dedicated to teaching and mentorship and has served as a leadership facilitator, instructor of forensic biology and chemistry, and mentor for high school students at the National Student Leadership Conference.

Magdalena is majoring in Computer Science and Classics and hopes to combine her interests by pursuing a career as a software engineer. Magdalena, a New York City native, spent two years dancing professionally prior to joining Colorado College. In her free time, she loves to continue dancing and choreographing.

Maggie Horowitz '20 Rising Senior

Majors: Classics & Computer Science

Cisco Systems Denver, CO Cisco 4G/5G Telecom Engineering Intern

Edge Internship Program Class of Summer 2019