Christopher Mendoza

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EDUCATION
University of Denver, Denver, CO June 2022
Bachelor of Science, Computer Science; Minor Math and Business Administration
Relevant Coursework: Calculus III, Introduction to Programming, Fourth Industrial Revolution
GPA: 3.7

TECHNICAL SKILLS
- Basic programming in Python
- Fluent in Spanish

RELEVANT PROJECTS
SunTRACK, Santa Fe, New Mexico October 2020 – July 2021
- Worked to create a sun tracking solar panel alongside an app
- Utilized Python, Java, and transferred code through GitHub.
- Researched areas of poverty in my state in order to achieve a model for our project to be used in the future

AWARDS
Davis New Mexico Scholarship, Santa Fe, New Mexico September 2021 - Present
Recipient
- Received a full ride to the University of Denver
- Demonstrated vigor and hard work to become a recipient and demonstrated the want for higher education

Simon New Mexico Scholarship, Santa Fe, New Mexico April 2019 - Present
Recipient
- Recipient of High School scholarship
- Built relationships with several other students to create a community of networks to work to college
- Presently in connection with the network to receive resources in my university

WORK EXPERIENCE
Las Campanas, Santa Fe, New Mexico June 2022 – September 2022
Greenskeeper
- Managed an area of agriculture around of clubhouse and kept it in its best-looking shape
- Researched and learned about microbial impact on grass

Baskin Robbins, Santa Fe, New Mexico. **June 2021** – August 2021
Crewmate
- Was responsible of opening/closing several stores and keep them as efficient as possible
- Managed new members while simultaneously working towards maximum customer satisfaction

LEADERSHIP EXPERIENCE
SunTrack, Santa Fe, New Mexico. October 2020 – July 2021
Team Leader
- Lead a group of three alongside a teacher and mentor to create a working prototype solar panel that tracks the sun as well as an app with it to collect its data.
- Participated in the Super Computing challenge of 2020
- Worked on presenting within New Mexico's Governors Challenge and placed first place