Ethan Osorio-Cortes

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Education

University of Kansas, Lawrence, KS	Graduation Date: December 2023
Major: **Computer Science**	**Overall GPA: 3.9**
Honors Program	

Skills

Programming Languages:
- Proficient in C++, Experience in: Python, HTML, CSS, R, C
- Currently Studying: JavaScript, Node, Haskell

Relevant Course Work:
- Current: Software Engineering, Programming Language Paradigms, Embedded Systems, Theory of Computing
- Completed: Digital Logic Design, Programming I & II, Statistics, Discrete Structures

Foreign Language: Spanish

Projects

KU AI Organization
- Collaborating with members to plan and design AI controlled vehicle
- Partnering with one other member to program the AI control

Class Projects
- Utilized Greenfield development to create a complete Battleship game.
- Improved upon the code base of another group and implemented new features.

Work Experience

Independent Contractor, DoorDash & Uber, Wichita, KS — May 2021 - Present
- Exercised exceptional customer service and time management to deliver services.
- Interacted and communicated with vendors to fulfill orders.

Premium Service Attendant, Charlie's Car Wash, Wichita, KS — November 2019 - March 2020
- Provided vehicular cleaning services and quality assurance to patrons.

Order Fulfillment Specialist, Pioneer Balloon Company, Wichita, KS — Summer 2019
- Packaged and prepared products for distribution as part of a special project team.

Activities & Service

Association for Computing Machinery (ACM) — Fall 2021 - Present
- Newly Elected Secretary for 2022-2023

The Lord's Diner, Wichita, KS — March 2020, January 2022
- Collaborated with staff to organize inventory and prepare/distribute meals.

Habitat for Humanity, Wichita, KS — Summer 2019
- Teamed with a crew of volunteers to construct two homes.

Awards

University of Kansas Honor Roll — Fall 2020 - Present

Youth Entrepreneurs Big Idea Competition Finalist — June 2019
- Created a business plan and delivered a sales pitch to a panel of professional judges.
- Recognized as an award-winning finalist in the national competition.

National Merit Hispanic Scholar — September 2019