

Chris Drew

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Summary

Motivated and adaptable college student pursuing a Bachelor's degree in **Ecosystem Science and Sustainability** at **Colorado State University**. A hands-on problem solver with a strong work ethic, excelling in **fast-paced, high-energy environments**. Recognized for **effective communication and teamwork**, thriving in roles requiring reliability, efficiency, and collaboration.

Education

Colorado State University – Fort Collins, CO

Bachelor's Degree in Ecosystem Science and Sustainability

August 2025

Waubonsee Community College – Sugar Grove, IL

Associate's Degree in International Business

Aug 2021-Dec 2024

Professional Experience

DoorDash – Delivery Driver,

June 2022 – Present

- Ensured timely, reliable deliveries across the Chicagoland and Fort Collins areas.
- Developed self-management and problem-solving abilities while navigating dynamic work conditions.

Flinn Scientific Inc. – Summer Intern,

June 2023 – August 2023

- Assisted in assembling and distributing scientific kits for K-12 educational programs.
- Developed organizational and problem-solving skills in a fast-paced environment.

Portillo's -- Associate

July 2019 – August 2021

- Provided Service as a cashier, food runner, and other food service positions throughout the restaurant

Core Competencies & Strengths

- **Strong Communication & Teamwork:** Compassionate, team-oriented, and excels in customer-facing roles with excellent interpersonal skills.
- **Adaptability & Problem-Solving:** Energetic and hands-on, thriving in fast-paced, action-driven environments while quickly learning new skills.
- **Reliability & Efficiency:** Demonstrates a strong work ethic with a focus on precision and accountability.
- **High Physical Stamina:** Comfortable with physically demanding tasks, maintaining focus and resilience.

Relevant Coursework

- ATS 542 – Paleoclimate
-Professors cotaught from Atmospheric Science and Geoscience to Study Earth's past climates using geological and chemical evidence. Analyzed climate patterns over time to understand natural climate variability.
- ESS 365 Global Climate Justice

- Examined the social, political, and ethical dimensions of climate change. Focused on environmental justice, equity, and global climate policy impacts.
 - ATS 150 Science of Global Climate Change
- Introduced the scientific principles behind climate systems and global warming.
 - NR319 Geospatial Science
- Learned the foundation of GIS technology
- Core levels of GIS software including ArcGIS Pro