

Daniel Luzcando

Fayetteville, AR 72703

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EDUCATION

- **Bachelor of Science in Industrial Engineering** Expected: May 2028
University of Arkansas, Fayetteville, AR | GPA 3.6
- **High School Diploma in Science and letters**
Oxford International School, Panama City, Panama | GPA 3.7 December 2023

TECHNICAL SKILLS

- Microsoft Power Point, Word and Excel (charts & data organization)
- Basic coding with Arduino
- Hands-on experience with organization and teamwork
- Fluent communication in English & Spanish

AWARDS

- **Dean's List, University of Arkansas** Spring 2025
- **Honor Roll at Oxford International School** 2018-2023
 - Recognized for academic achievement at the end of each marking period for 5 consecutive years, maintaining a GPA of 3.7.

VOLUNTEERING EXPERIENCE

- **Social Service at Oxford International School** January-February 2023
 - Volunteered at the food bank in Panama City where I contributed to reduce food waste and supporting food distribution by assisting with warehouse operations during a full workday for 1 month.

ENGINEERING PROJECTS

Arduino-Based Circuit Coding

- Programmed an Arduino to control LED lights, including turning them on/off, dimming and blinking.

Data Visualization with Excel

- Created dynamic charts and graphs to analyze and interpret engineering data, applying statistical techniques to improve data representation.

LANGUAGES

- English (Fluent)
- Spanish (Fluent)