

Hayden Armstrong

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EDUCATION

(In Progress) **Bachelor of Science of Electrical and Computer Engineering**
Aug 2024 – University Of Colorado Boulder (CMU/CU Partnership), Grand Junction, CO
May 2028
CSCI 112 (Data Structures), *PHYS 132* (Electromagnetics and Optics)

PROJECTS

Battle Tanks | *Arduino, Embedded systems, C++*

- Designed and programmed a Battle Tank Arcade Game
- Interfaces with Arduino and ESP32
- Worked with peers to design and manufacture Battle Tanks via CAD software and 3D printing

EXPERIENCE

Aug 2024 – Current **Arcadia Desk Attendant**

Colorado Mesa University, Grand Junction, Colorado

- Kept Arcade clean, maintained arcade machines and billiards tables
- Managed pool sticks and ping pong paddles via Fusion Rec Management software

Feb 2024 – June 2024 **Server**

Fountains of Hilltop, Grand Junction, Colorado

- Provided customer service to living center residents
- Learned to work efficiently with other serving staff, kitchen staff, care staff, and administration

ACTIVITIES AND AWARDS

February 2022 ACT National Career Readiness
Platinum Level Achieved 'Platinum' Level on the ACT Career Readiness Assessments (On a Bronze-Silver-Gold-Platinum scale)