

# BROCK BENTON

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## EDUCATION

### UNIVERSITY OF COLORADO BOULDER, Boulder, CO

Expected MAY 2028

*B.A. in Computer Sciences, B.A. in Economics (Dual Major)*

GPA: 3.96

- Honors: Boettcher Scholarship, Undergraduate Enrichment Program, Engineering Honors Program
  - Clubs / Societies: CS Undergraduate Advising Committee (Head of Academics), Blockchain Club
  - Relevant Coursework: Data Structures, Introduction to C++, Discrete Mathematics, Micro/Macro Economics
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## WORK EXPERIENCE

### HEAD I.T. MANAGER, COMPUTER SYSTEM ADMINISTRATOR

MAY 2023 – AUG 2025

*Alamosa School District*

- Supervised technology support and repairs for 3000+ laptops and desktops that support 2100+ students and 440+ staff
- Streamlined computer imaging processes by deploying standardized system clones via FOG Project and FlexOS

### STUDENT TUTOR (MATH)

AUG 2022 – MAY 2024

*Alamosa School District*

- Generated academic success for students in geometry, algebra, trigonometry, and calculus
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## PROJECTS

### PERSONAL WEBSITE

JULY 2025 – AUG 2025

- Designed a personal website using a Jekyll theme on GitHub Pages to showcase academic and professional work
- Configured site structure through YAML, HTML, Markdown, and Sass; utilized Git and terminal commands for version control and deployment
- Integrated Prettier via npm for consistent code formatting

### CSCI 1300 FINAL PROJECT: LION KING BOARD GAME

JAN 2025 – APR 2025

*University of Colorado Boulder*

- Built a modular, turn-based C++ board game featuring ANSI-colored UI, randomized tile effects, and branching gameplay paths
  - Applied object-oriented programming to implement core game logic, player classes and event-driven tile interactions
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## LEADERSHIP

### MINDS IN SHAPE

JAN 2022 – AUG 2024

*Founder, Grant Manager*

- Founded and led a mental health initiative that secured \$9K+ in grants and increased student support-seeking by 30% at Alamosa High School
  - Presented at the Aurora Institute Symposium on leveraging youth-driven approaches to destigmatize mental health
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## SKILLS

- **Programming & Scripting Languages:** C++, Python, Bash, LaTeX, HTML, Sass, YAML
- **Tools & Platforms:** GitHub, Git, Jekyll, Linux, VSCode, Microsoft Office, Google Workspace, ChatGPT, Incident IQ