Luke DeFreitas

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Summary



Lifelong learner and detail-oriented person with a Bachelor of Science in Physics. Experience in technical analysis, client management, and team collaboration. Skilled in presenting complex solutions to diverse audiences, seeking a sales engineering role to bridge technical expertise with customer needs.

EDUCATION

Colorado State University

Fort Collins, CO

B.S Physics

Aug. 2020 - May 2024

Relevant Courses: Thermodynamics, Quantum Mechanics, Optics and Waves.

EXPERIENCE

Thrivent

Associate Representative

 $Oct\ 2024-Feb\ 2025$

Greenwood Village, CO

- Secured Series 7 and 66 certifications.
 - Demonstrated commitment to professional growth and understanding of technical regulations.
- Sourced and coordinated meetings with potential clients.
- Utilized CRM (salesforce) to automate data entry.

Mathematics Tutor Aug 2019 – Present

Moose Tutors Remote

- Delivered tailored tutoring sessions, adapting complex mathematical concepts to diverse learning styles.
- Retained clients through personalized support and consistent results.
- Self employed.

Undergraduate Research Assistant

June 2023 - May 2024

Fort Collins, CO

Colorado State University

- Executed 500+ DFT calculations on remote server.
- Compiled results in Linux environment.
- Presented results to colleagues.

Oil Services Field Technician

Oct 2020 - Jan 2024

Denver, CO

AmpedUp Power Solutions

• Assisted in equipment rig up and rig down.

• Operated heavy machinery.

Golf Course Maintenance

May 2018 – July 2023

Larkspur, CO

Perry Park Country Club

- Conducted daily tasks with minimal supervision.
- Consistently on time to early shifts.
- Self motivated to exceed expectations.

SKILLS

Technical: Data Analysis, Linux, Computational Physics, Python, Microsoft Office, Customer Relationship Management.

Practical: Communication, Problem Solving, Critical Thinking, Customer Interactions, Presentation Skills.

CERTIFICATIONS & LICENSES

Finra: Series 7, Series 66.

Insurance: CO Resident Life and Health.

AWARDS

DONOVAN B AND SALLY S. HICKS SCHOLARSHIP IN PHYSICS

2022

 $Colorado\ State\ University$

Fort Collins, CO