Ashley Frye

Boulder, CO ashleyfrye2000@gmail.com (512)-815-8558

Dear Hiring Manager at,
I am excited to apply for the Instructional Design position at With a strong background in instructional design, eLearning development, and project-based learning, I am eager to contribute to your mission of
Throughout my career, I have successfully designed and implemented engaging learning experiences that drive measurable improvements. As an Instructional Design Intern at EduThemes, I conducted needs analyses, developed interactive eLearning materials using Canvas and Articulate Storyline 360, and created structured course outlines that increased learner engagement and improved knowledge retention. My expertise in LMS integration, instructional technology, and adult learning principles allows me to craft learner-centered experiences that are both effective and scalable.
Beyond instructional design, my leadership experience as a Social Media Specialist at Skratch Labs and for Cynisca Cycling and Founder of 4The Girls Jog Club has sharpened my ability to collaborate with cross-functional teams, manage multiple projects, and develop content that resonates with diverse audiences . These roles have reinforced my strategic thinking, adaptability, and innovation in digital learning solutions —all of which are critical for designing impactful training programs at
What excites me most about this opportunity is the chance to develop engaging , innovative learning solutions that directly contribute to commitment to continuous learning and improving aligns perfectly with my passion for instructional excellence and creating meaningful educational experiences.
I welcome the opportunity to discuss how my expertise in instructional design and technology-driven learning can support mission. Thank you for your time and consideration—I look forward to the possibility of contributing to your team!
Best regards, Ashlev Frve

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Portfolio

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Boulder,

PROFILE

Instructional Designer with a proven track record of increasing student engagement by 85% and academic performance by 20% through project-based learning (PBL) and technology-driven instructional strategies. Experienced in developing engaging eLearning solutions, optimizing instructional content through the ADDIE model, and conducting data-driven needs analysis. Designed and implemented LMS-integrated courses, achieving a 90% reduction in workload stress for educators. Strong collaborator adept at working with cross-functional teams to develop innovative training solutions that enhance learning outcomes and streamline instructional processes.

EXPERTISE

Instructional Design; Graphic Design; Technical Proficiency; Sel-Motivation; Efficient & Effective Communication; Problem-Solving; Analytical Skills; Project Management; Planning; Design and Development; Social Media Marketing and Strategy; Team Leadership; Collaborative Design, LMS Integration; Project Management & Collaboration

TECHNOLOGY

Adobe Captivate, Adobe Illustrator, Adobe Photoshop, Articulate Storyline 360, Articulate Rise 360, Canva, Microsoft PowerPoint, G Suite; and TalentLMS

PROFESSIONAL EXPERIENCE

Instructional Design Intern

EduThemes (Remote) / November 2024-February 2025

- **Needs analysis:** Developed a needs analysis report by conducting surveys and interviews with educators to identify key instructional gaps.
- **Pacing Guidelines:** Created a structured course outline and pacing guide based on research findings to align with instructional goals.
- **Develop eLearning Course:** Designed interactive eLearning materials using Articulate Rise and Storyline, incorporating multimedia elements for engagement.
- **Storyboard:** Developed a storyboard and course development plan to guide digital learning experiences.

Certified Substitute Teacher Colorado Department of Education / Mackintosh Academy / 2022–2025

- **Differentiated reading instruction for K-8 students** collaborated with educators to develop customized strategies to meet individual learning needs, utilizing data to improve literacy skills.
- Implemented targeted interventions that led to measurable gains in reading comprehension

- and fluency, boosting student confidence and engagement.
- Monitored and adjusted instructional approaches based on regular progress data, consistent improvement in literacy outcomes, and alignment with targeted learning objectives.

Professional Cyclist

Cynisca Cycling / January 2023 – January 2025

- Competed at the highest level in women's cycling, representing Cynisca Cycling in national and international road races; applied advanced race tactics and adaptability to achieve team objectives in high-stakes environments.
- **Developed and executed individualized training plans** through data analysis and performance tracking, optimizing athletic conditioning and achieving peak performance across competitive events.

Assistant College Cross Country Coach

Regis University / October 2024 - Present

- **Designed and implemented data-informed training plans** by analyzing athlete performance metrics tailoring individualized approaches to optimize performance outcomes and enhance skill development.
- Communicated effectively with athletes and staff, providing targeted feedback and guidance and a supportive and adaptive learning environment that aligns with performance goals and fosters continuous improvement.

Social Media Strategist

Cynisca Cycling / Remote / October 2024 - Present

- Increased audience reach by 76% and engagement by 47% within the first month by implementing targeted social media strategies and high-impact content for Cynisca Cycling.
- Achieved a 16% growth in followers and a 213% rise in audience activity through consistent brand messaging, content optimization, and data-driven adjustments to enhance audience interaction and visibility.

Creator, Founder, & Director 4The Girls Run Club / Remote / November 2023 - Present

- Led all logistics and strategic partnerships for community events, securing sponsorships and driving club growth to fill a gap in women's running communities, resulting in a thriving network of members and robust brand support.
- Established and grew Boulder's largest women's run club, expanding community engagement across Boulder and Greater Denver by collaborating with brands like ASICS, Strava, Lululemon, and FleetFeet to host events and build a loyal following.

Instructional Design Projects

Instructional Solution: Reduce Teacher Burnout Through Technology Solutions Internship Project/ Remote / November 2024 - Present

- Conducted a comprehensive needs analysis through surveys and interviews, identifying key instructional gaps and opportunities for curriculum development.
- Developed a structured course outline and pacing guide aligned with identified educational needs and company objectives.
- Create engaging eLearning content with interactive multimedia components using Canvas and Articulate 360, enhancing learner engagement and comprehension.
- Collaborate with cross-functional teams to design a detailed storyboard and course development plan, ensuring seamless integration of content across digital platforms.

- **Instructional Goal 1:** Ensure participants successfully integrate three specific educational technology platforms into their classroom workflow, demonstrating at least three practical applications per platform.
- Instructional Goal 2: Measure and improve teachers' technology skills and stress levels via pre-course and post-course surveys, with 90% of participants analyzing and implementing three technology-based solutions in real-world scenarios to improve workload management and reduce technostress.

Reducing Teacher Burnout Through Three Technology Solutions

Educational Curriculum: Women's Running Education Program *Master's Project/ Remote / March* 2025 - Present

- Developing a comprehensive educational program addressing a critical gap in women's sport education by creating structured, science-backed modules on nutrition, menstrual cycle effects, injury prevention, gear selection, and safety.
- Conducted thorough needs analysis through surveys and interviews with female runners to identify educational gaps, resulting in a targeted curriculum that addresses specific challenges faced by women athletes.
- Created multimodal learning experiences incorporating videos, infographics, interactive
 assessments, and discussion forums to accommodate different learning preferences and
 increase engagement.
- Implemented a validation strategy including learner surveys, one-on-one interviews, and expert review sessions to continuously refine content quality and learning effectiveness.
- Designed a **structured learning path** with clear terminal and enabling objectives that help women runners make informed training decisions and apply knowledge to enhance performance.
- Established **measurable performance metrics** for the program, including completion rates, knowledge retention, engagement levels, and behavior change indicators to track educational effectiveness.

Women Running Guide 101

ADDIE Model: increase student motivation through Project Based Learning *Graduate Project/ Remote / July 2024–August 2024*

- Increased students' academic performance by 20% over eight weeks by implementing
 project-based learning (PBL) and technology-driven strategies focused on collaboration,
 critical thinking, and problem-solving; effectiveness measured through end-of-unit projects
 and pre/post assessments.
- Facilitated daily real-time collaborative activities using PBL and digital tools, leading 85% of students to report enhanced motivation and engagement with the material, as confirmed through learner feedback and performance analytics, leading to an 85% increase in student motivation and a 20% boost in academic performance.

- Addressed a research gap by applying project-based learning (PBL) methods at the elementary level, demonstrating their effectiveness in fostering motivation and engagement in a primary school setting and building upon prior studies predominantly conducted at the university level.
- **Collaborated on project tasks with stakeholders**, developing content and instructional materials to achieve specific educational outcomes.

PBL with tech integration ADDIE Model

EDUCATION

Grand Canyon University

2024 - Present (expected July 2025)

Masters of Science, Instructional Design GPA 4.0

Relevant Coursework: Brain-Based Learning, Education Research, Instructional Design, Curriculum Design Theories,

Research and Evaluation for Systems and Experiences,

Learning Experience Design and Development, Instructional Design Capstone

Grand Canyon University

2022 - 2024

Bachelors of Science, Educational Studies

University Colorado Colorado Springs

2020 - 2022

Bachelors of Arts, Inclusive Elementary Education Achievements: Peak Scholarship 2020, 2021, & 2022 President's List fall 2020 & spring 2022 Dean's List spring 2021 & fall 2022