

# NAME

Phone number | email | portfolio website | linkedin | zip code (Do I need full address?)

## Summary (I think this is too long. Keep the first sentence and create 2 bullet points for technical and soft skills?)

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Instructional designer with a background in science education, transitioning from a 10-year teaching career. Experienced in needs analysis, instructional strategies, and evaluation. Proficient in Articulate (Storyline & Rise), Camtasia, Adobe CC (Illustrator, Photoshop, Premiere), Amazon (S3 & Polly), LMS management (D2L Brightspace), Google Workspace, and Microsoft Office Suite. Technologically resourceful, highly organized, and efficient. Strong communication skills and emotional intelligence. Adept at delivering data-driven training solutions that improve performance and retention while managing time effectively and maintaining attention to detail.

Seeking a role starting June 2025.

## Experience (Any suggestions here? Date format okay? Wording?)

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### Science Educator & Content Lead

07/2015 - Present

*High School | City, State*

- o Analyzed learning standards and assessment data to sequence instructional materials, ensuring alignment with knowledge and performance objectives.
- o Developed 100+ interactive learning assets, including multimedia presentations, supporting materials, labs, and formative and summative assessments.
- o Designed targeted learning solutions using a combination of instructional methodologies (ADDIE, Bloom's Taxonomy, and the Kirkpatrick Model) that improved learner engagement, retention, and performance, resulting in measurable 40% increases in pre- and post-assessment scores year-over-year.
- o Implemented and managed content delivery and data analysis through D2L Brightspace, leading to a 30% increase in on-time assignment submissions.
- o Evaluated learner performance data to inform instructional interventions and guide enhancements in future program iterations.
- o Led a team of educators in weekly data analysis meetings, guiding the collaboration on instructional strategies that resulted in a significant reduction in knowledge gaps across classrooms.

### District Assessment Developer

09/2019 - 01/2020

*District Office of Curriculum | City, State*

- o Collaborated with an interdisciplinary team of educators and subject matter experts (SMEs) to design and develop writing prompts and associated materials for the district's Science Graduation Assessment, a key graduation requirement administered to over 13,000 students.

### Science Curator & Facilitator

06/2019 - 03/2020

*District Office of Curriculum | City, State*

- o Designed and developed district-wide digital learning materials, improving resource accessibility for 200+ educators.

### Presentations

*Teaching & Learning Conference | City, State*

06/12/2019

*New Teacher Orientation | City, State*

06/12/2019

- o Collaborated with a district SME to apply adult learning theories in the development of a sample lesson plan that modeled the district's best practices in science literacy.
- o Delivered the lesson plan presentation to over 150 educators, both new and veteran, to deepen their understanding of effective instructional strategies.

## Education (Any relevance to including graduate coursework? Internship? Would those go under experience?)

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- o M.S. Instructional Design & Technology | *State University, City, State* 2021-2023
- o B.S. Biology | *State University, City, State* 2007-2014