

Case Study

Developing Online Curriculum for Workforce Readiness

Magic
EdTech

The Client

The client is a global leader in educational publishing, edtech products, and creating content for adult learners. Their mission is to create courses and training programs to support professional development and career advancement.

The Challenge

The client wanted to develop an online workforce readiness course that differentiates itself from existing courses, aligns with three industry certification standards, and prepares students for entry-level careers in the field.

Critical Success Parameters

- ✓ Develop engaging course content that aligns with industry exam standards and effectively prepares students for their careers.
- ✓ Build the course within the client's platform while adhering to their coding standards.
- ✓ Create compelling media assets such as animations, videos, and interactive elements to enhance the overall learning experience.
- ✓ Ensure compliance with accessibility standards to make the course accessible to all learners.

Our Approach

- ✓ Magic assembled a learning design team responsible for creating, editing, and approving course content to ensure high-quality standards throughout.
- ✓ Provided domain experts with approved credentials, experienced writers, and instructors well-versed in teaching adult learners in the specific discipline.
- ✓ Offered proactive end-to-end services to maintain accountability for both major and minor course components and milestones.
- ✓ Prioritized an adaptive and collaborative workflow tailored to the client's needs, enabling scalability and replication for future courses.

For more details, visit: www.magicedtech.com



Key Result Highlights

Delivered standout, engaging, and creative course content using storytelling and real-world examples

Created a fully aligned course of **150** learning hours with **7** new animations to replace static narrative content.

Developed sustainable and repeatable workflow to leverage the experience and support future curriculum development.