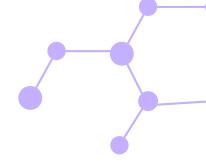
SYSTEM APPLICATIONS

TRAINING PROJECT SAMPLE Inna Link



Business Problem

Organizational changes and staff turnover created a need to better support the Clinical Applications team at **Awesome Diagnostics**. Many new hires lacked foundational skills in system operation and troubleshooting. This affected the quality of field system support and overall customer experience.



Training Audience

The training was designed for **Application Specialists** who install, troubleshoot, and train customers on autoimmune testing systems. Many come with clinical backgrounds, but new hires often need structured training to build technical skills and provide consistent support in the field.



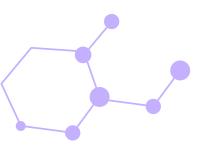
Global Audience

The global team spans across the US, EU, LATAM, and APAC regions



Needs Analysis Findings

I held focus groups with Application Specialists, Affiliate Partners, and Support Managers to identify key tasks, common issues, field challenges, and essential skills.



Uneven Knowledge Base



Different levels of technical expertise resulted in inconsistent support and customer training experiences

Troubleshooting Challenges



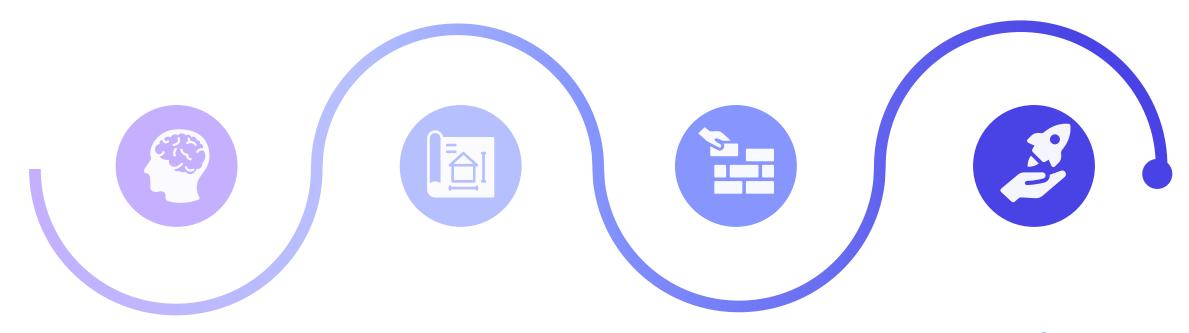
Limited troubleshooting experience made it difficult to diagnose and resolve system issues

Resource Gaps



Limited access to on-demand tools made it difficult for App Specialists to refresh skills when needed

Design & Development Process



ANALYZE

- Conduct stakeholder interviews
- Analyze feedback
- Define learning objectives
- Develop a training blueprint

DESIGN

- Create eLearning outlines
- Create video scripts
- Create ITL content outlines
- Create assessment questions

DEVELOP

- Develop eLearning courses
- Develop videos
- Develop ILT Materials
- Build quizzes & exams

IMPLEMENT & EVALUATE

- Create & test eLearning in the LMS
- Announce the training launch
- Enroll participants
- · Conduct training evaluation

Project Team





Inna Link, Lead ID

Drove end-to-end training design, development, and delivery, while integrating input from crossfunctional teams

Lead SME



Shared system expertise and partnered on content, training strategy, and reviews

Support SMEs



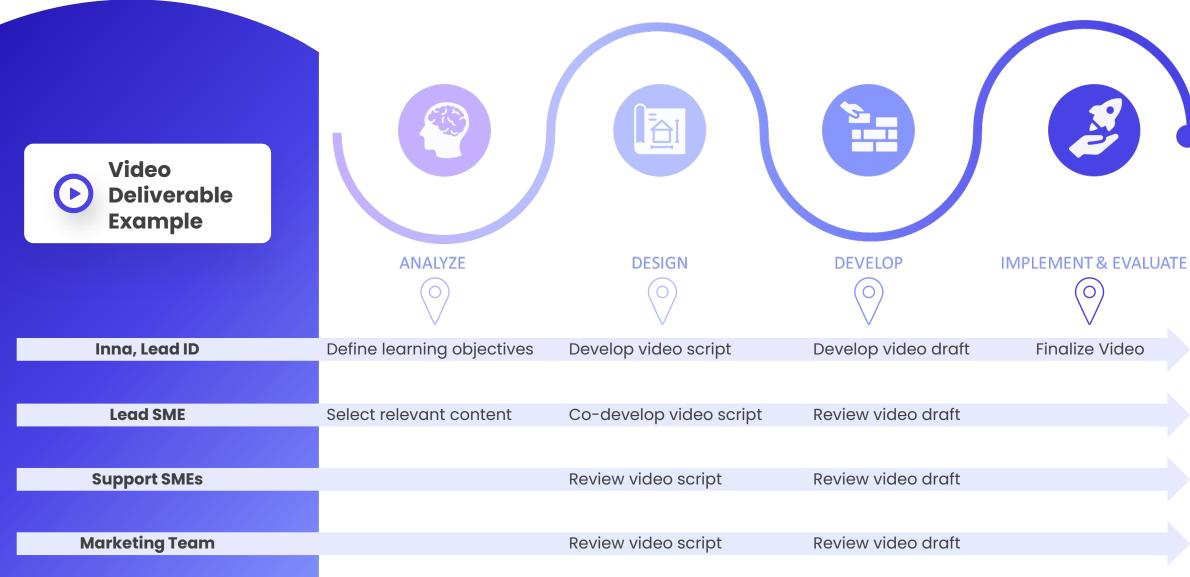
Reviewed training content for technical accuracy and clarity

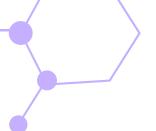
Marketing Team



Offered feedback on product messaging and alignment with marketing goals

Project Management





Solution Blueprint



Performance Support

On-demand Video Library



Level: 3 Skill Application

Instructor-Led Training



Level 2: Core Skills

Level 1: Knowledge

Task-centered eLearning



Foundational eLearning

Resource Gaps



Limited access to on-demand tools made it difficult for App Specialists to refresh skills when needed

Troubleshooting Challenges



Limited troubleshooting experience made it difficult to diagnose and resolve system issues

Uneven Knowledge Base



Different levels of technical expertise resulted in inconsistent system support and customer training experiences

Uneven Knowledge Base



Different levels of technical expertise resulted in inconsistent system support and customer training experiences

Evaluation Plan

Assessment Approach

A comprehensive evaluation plan was implemented to assess knowledge, performance behavior, and training quality—combining instructor observations, a final certification exam, and participant feedback surveys.





Performance Observations

During ILT with live instructor feedback



Certification Exam

Upon ILT completion via LMS



Evaluation Survey

Last day of ILT class via MS Forms

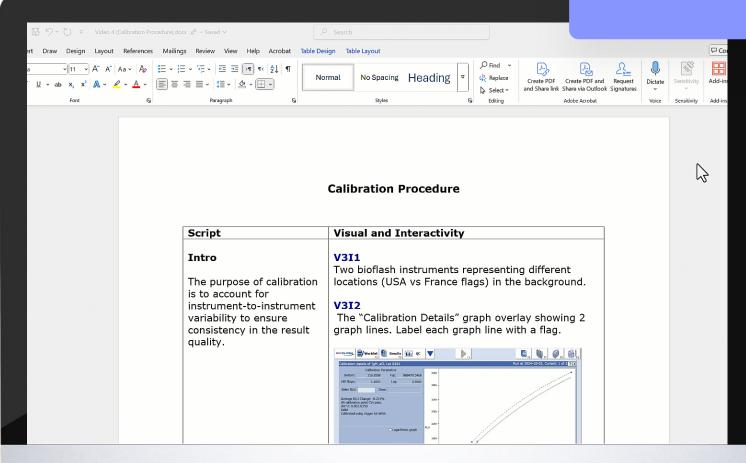
Deliverable Samples

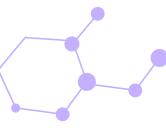
Design Sample

(Video Script)



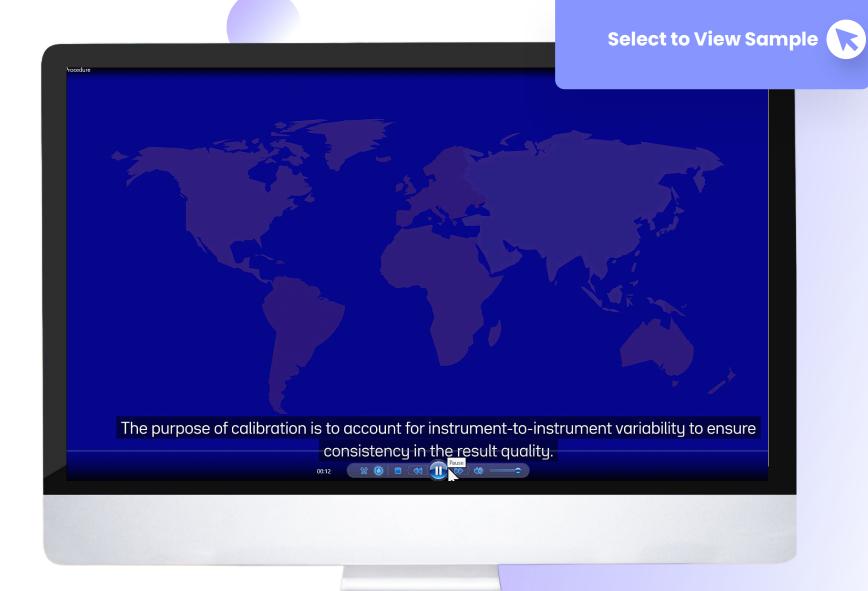


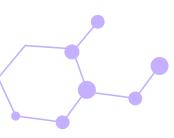




Development Sample

(Final Video)



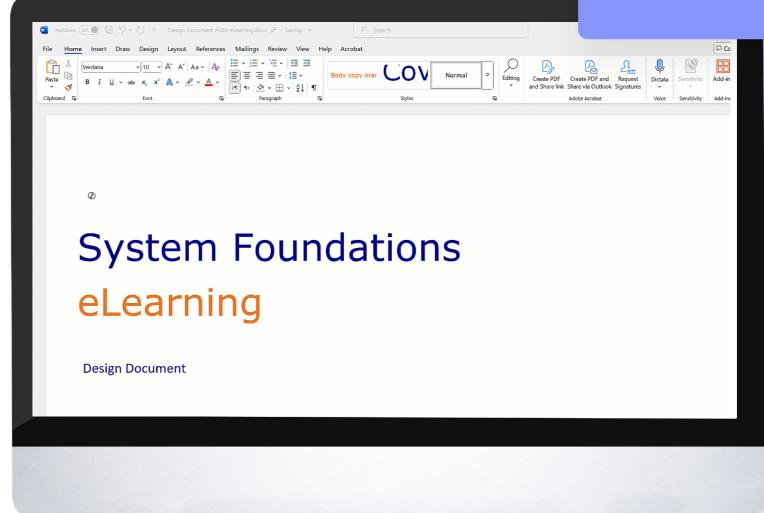


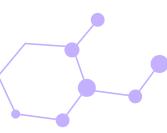
Design Sample

(eLearning Design Document)





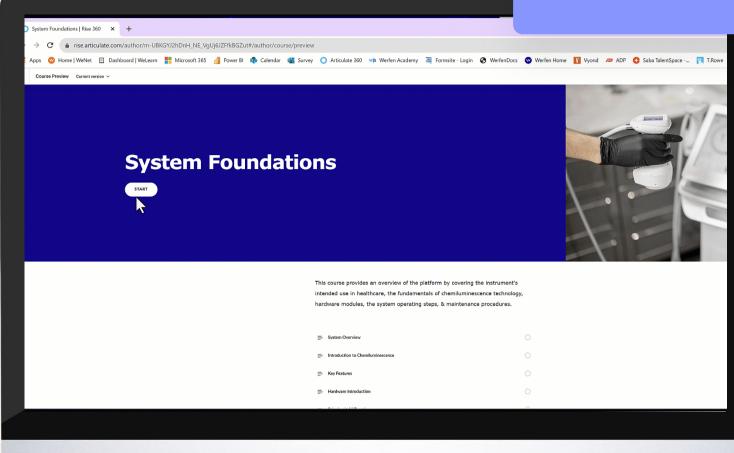


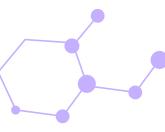


Development Sample

(Final eLearning)

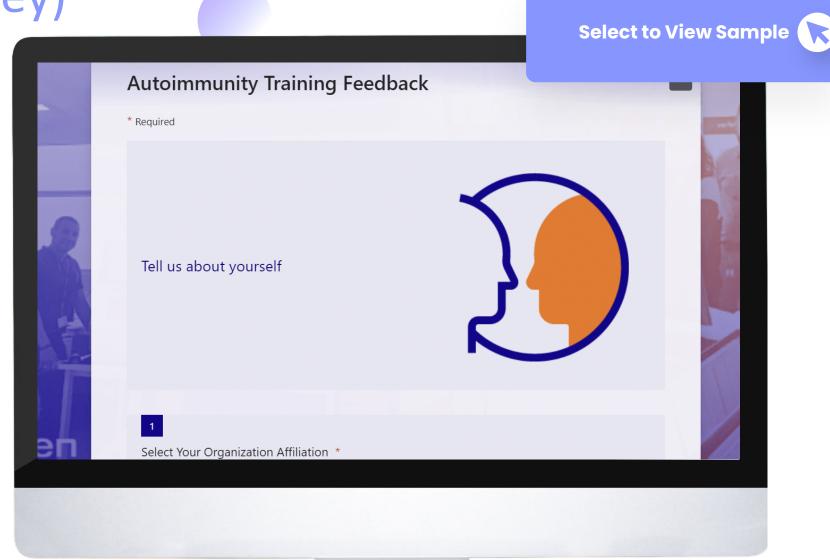


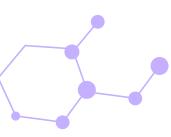




Evaluation Sample

(Participant Survey)





Thank You