# **Patrick Sayn**

## PRODUCT TRAINING SPECIALIST

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## **Objective**

Seasoned Learning Management System (LMS) Administrator and Training Specialist with 18 years of experience in designing, developing, and implementing SCORM-compliant virtual courses, managing LMS platforms, and generating insightful training reports. I bring a strong background in creating high-quality learning materials, conducting client-facing and internal training, and collaborating with cross-functional teams to ensure product knowledge is effectively communicated. I am eager to contribute to Cedar's mission of improving healthcare access and affordability through data-driven training and content solutions.

#### **Key Qualifications**

LMS Administration	Accessible Design Standards	Presentation Skills
Instructional Design	(WCAG 2.0)	Continuous Improvement
SCORM Knowledge	Virtual Learning	Programs
Client-Facing Training	Cross-Functional Collaboration	Incorporating Stakeholder
	Customer-Centric Service and Support	Feedback
LMS Automation		Data-Driven Decision Making

#### **Experience**

#### Immersive Engineering Inc. | Applications Engineer/Training Specialist

2006 - 2024

- Collaborated with a team of developers, designers, marketers and sales representatives to successfully develop and deploy interactive desktop and web-based applications for virtual training.
- Developed and deployed a proprietary Learning Management System (Immerse2learn) in collaboration with cross-functional teams.
- As an LMS Administrator and Instructional Designer, designed, developed, implemented, and updated a comprehensive technology curriculum, incorporating SCORM-compliant courses to ensure seamless integration and functionality within various LMS platforms. Managed the creation of technical writing, assessments, video production, and interactive web-based exercises, while ensuring WCAG 2.0 compliance for accessibility. Assisted customers with the implementation of SCORM-compliant content and monitored its effectiveness to enhance user engagement and satisfaction.
- Using Instructional Design models (ADDIE, SAM, and Action Mapping), designed, developed, and
  implemented detailed technical manuals and produced engaging video content to facilitate software
  implementation, effectively reducing customer support inquiries and enhancing user self-sufficiency.
- Continuously refined and enhanced training curricula by leveraging expert knowledge, incorporating stakeholder feedback, and analyzing training data. Generated detailed reports to track and evaluate the effectiveness of training programs, using data insights to identify areas for improvement and optimize learning experiences for greater relevance and impact.
- Oversaw the scheduling and execution of training content development projects in collaboration with subject matter experts, ensuring alignment with both internal timelines and external deadlines to meet organizational objectives.
- Delivered engaging and effective product training sessions both in-person and virtually, utilizing a variety of instructional models to meet diverse learner needs and enhance overall training effectiveness.
- Delivered exceptional customer service across multiple channels, including in-person, phone, email, and virtual platforms, ensuring timely and effective resolution of inquiries and maintaining high satisfaction levels.

- Held a U.S. top secret Q-clearance and worked with classified information, demonstrating a high level
  of trust and responsibility. Although not directly related to CCFCU's role, this experience reflects my
  ability to handle sensitive tasks with precision and confidentiality.
- Utilized Instructional Design models to design, develop, implement, and conduct a hybrid curriculum tailored to end-user processes, integrating technical writing, web-based interactives, assessments, and video production to deliver a comprehensive and effective learning experience.
- Developed and managed strategic training plans and schedules for training, ensuring alignment with organizational goals.

#### **Education**

Schoolcraft College 2003 - 2006

A.S. in General Studies

A.S. in Manufacturing for Quality Production

### **Interpersonal Skills and Abilities**

Self-Motivated Attention to Detail Team Oriented
Strong Tech/Software Aptitude Organizational Effective Communication
Problem Solving Listening Video Production
Decision Making Patience Project Management
Time Management Creative Strategic Thinker

#### **Relevant Software Experience:**

Microsoft Office HTML/CSS Basics Camtasia

Microsoft TeamsCanvasYouTube StudioMoodleiSpringAmazon ChimeGoogle SuiteImmerse2learnVideo Conferencing

Google Classroom Adobe Captivate