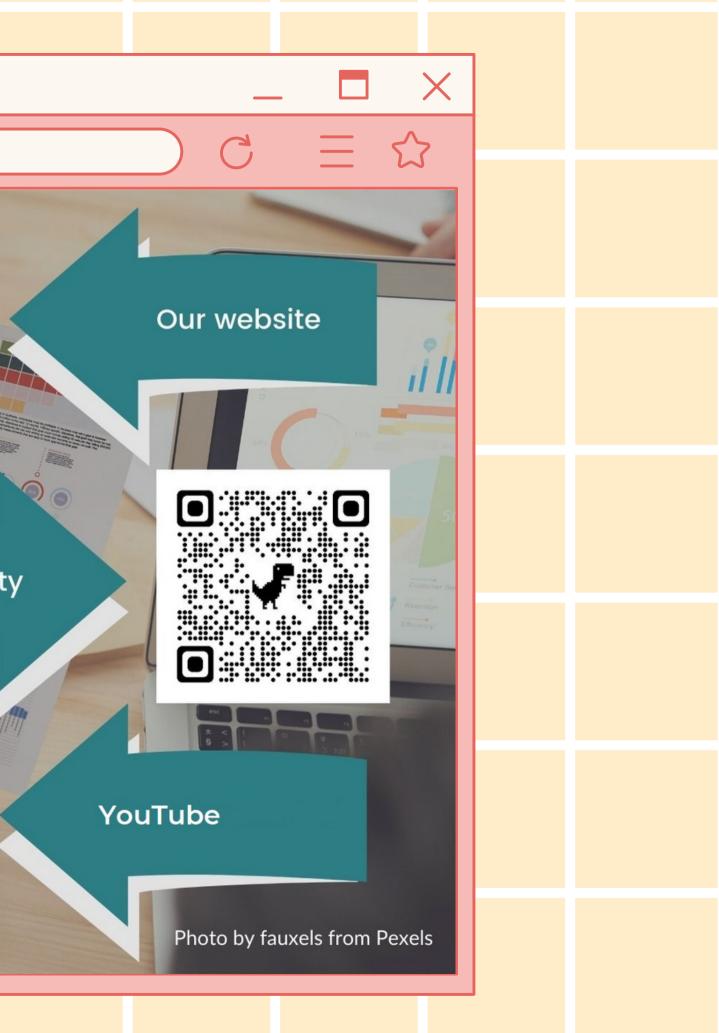
Learning Technologies Beyond the LMS

 $\leftarrow \rightarrow$

With Sara Stevick







HRIS-Human Resource Information System

Application that allows for tracking, storing, and reporting of HR data like employee records, org charts, and performance information

 \leftarrow

 \rightarrow

CMS-Content Management System

Application that allows you to create, manage edit and publish content. Think "repository"-content is made then stored in a data base, and then you can use a website or other interface to present it. It replaces the need to know coding to create content.

57

LRS-Learning Record Store

Database that receives, stores, and sends out learning data via xAPI

 \leftarrow

 \rightarrow

BI Tools-Business Intelligence

Application that retrieves, analyzes and reports data on the business like KPIS through dashboards and data visualization interfaces

X

57

LMS-Learning Management System

 \leftarrow

 \rightarrow

Application that provides a framework to house, assign, take, and track training content. Think "Top Down"-Learning is managed for the end consumer

57

LCMS-Learning Content Management System

Application that provides a framework to MAKE, house, assign, take and track training content. Think "LMS+CMS"

LXP-Learning Experience Platform

X

 \equiv

 \mathbf{C}

Application that provides a framework to allow learners to access a huge learning repository for self directed learning, as well as interact with the content to recommend or even create their own. Often has a social component.Think "User Driven"-Learning is managed for the end consumer

TXP-Talent Experience Platform

All of it together! (Mind Blown)

 $\leftarrow \rightarrow$