

Name of Website	Features	Challenges	Evaluation
Class Dojo https://www.classdojo.com/	Classroom Management and App, individual media file building, virtual communication and schedule/calendar capability, translation capability, digital tools.	Requires individual devices capable of handling learning space bandwidth and memory requirements.	This is a good website for a shared learning environment that's accessible. It requires some coordination in terms of facilitation and learner use.
Google Classroom https://classroom.google.com/u/0/h	Virtual Classroom that allows grade synchronization, announcements, posts on a "wall", student profiles, and grade posting (similar to blackboard).	Content is stored on google and is therefore vulnerable to cyber-attacks that google encounters. Protection is also then limited to googles preventative measures.	Google has an advantage in terms of accessibility. Most learners have gmail and google accounts.
Kahoot https://kahoot.com/	Capability to craft quizzes and educational games, and synchronies games.	A premium account costs \$15.00 a month per teacher. The project requires funding.	At a rate of \$5.00 a month per teacher, games can be hosted at 100 learners per event.
Quizlet https://quizlet.com/	Quizlet is an educational content rich virtual learning tool that covers a broad array of content matter.	Formative Assessment could be an issue if content is not related to curriculum.	Good website for memory jogging, but does require work from the teacher.
Teacher Kit https://www.teacherkit.net/	Classroom management	Requires data management	App is available on google play

	application that allows for a hosted virtual learning space. Digitizes classroom data management.	manhours to use successfully	which means it's broadly accessible. It's a good learning and data management system for teachers who wish to digitize classroom and student management data.
Activity Learn https://www.activelylearn.com/	Learning space that allows students to discuss and read texts. Annotation is also supported.	Requires intensive and structured assessment by teacher to meet learning outcomes.	Student lead or teacher led discussions centered around texts are good opportunities to explore critical dialogue.
Spiral https://spiral.ac/	Assessment technology that supports formative assessment and collaboration between learners.	Authentic assessment may be a challenge as the platform is web-based.	Statistical data tracking allows for group and individual assessment.
Ed Puzzle https://edpuzzle.com/	Video-based lesson technology that allows for assessment and tracking.	Uses premade videos. Copyright law may affect use of video.	Good technology for video teaching implementation .
Explain Everything (Whiteboard) https://explaineverything.com/	Media technology that allows presentation creation with videos and a mobile app.	Video and presentation creation is time intensive. Implementation should be considered.	Digital canvas that allows for presentation development through multimedia platform.
MSTeams	Allows for file sharing, screen	Not marketed as a traditional	The technology has been used

https://www.microsoft.com/en-US/microsoft-365/microsoft-teams/group-chat-software	sharing, and large group interface and activity.	classroom support website. Requires adaptation to classroom requirement. Lacks inherent assessment capability.	to deliver didactic content with some limitation in synchronies teaching.
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