Title	Abstract	Executive Summary	Published	Remarks
Meeting the new reality: immersive learning	Immersive learning creates fully simulated environments where learners interact with the experience—as close to the "real world" as you can get.		Sep 21	Extended Reality (XR) in workforce training
Connecting without being close	Immersive technologies: From novelty to utility.		Sep 20	VR help in showcasing product
The Future of Software Will Be Hyperplexed	Hyperplexed architectures will simplify software development and shorten the time to market by providing native platform and run-time support for multicloud, edge, IoT, and application-specific hardware devices.		Feb 21	AR and VR support the new generation of software architectures
A new approach to soft skill development	With AR/VR and artificial intelligence, companies can offer immersive learning experiences to help employees develop their human capabilities.		May 20	AR/VR helps in soft skill training