

Download Practical Augmented Reality

Augmented reality (AR) is an interactive experience of a real-world environment where the objects that reside in the real-world are enhanced by computer-generated perceptual information, sometimes across multiple sensory modalities, including visual, auditory, haptic, somatosensory, and olfactory. On hearing the term 'Augmented Reality' (AR), most people immediately think of low cost interactive children's gaming apps. Whilst these games are entertaining, and have brought the idea of AR more into the public domain, there are many more practical use cases for the new technology, such as healthcare, education, engineering and ... This course will teach you the basics of developing mobile applications using Mixed and Augmented Reality (MAR) technologies. Through hands-on projects, you'll learn practical techniques to rapidly and easily prototype three different applications for Android smartphones and tablets – even with no previous coding experience. Augmented Reality Video Playback in Vuforia and Unity. This Tutorial shows you how to get video to playback in Unity but also to make the movie play in Augmented Reality. - Practical Augmented Reality