ARistory is AR-enabled app that presents images, video, audio production in Augmented Reality (AR) and Mixed Reality (MR) when it detects a certain physical building (as Marker) and physical location

 with its location-aware capability relative to the location of the viewer/user

running the app in a Tablet or a Smartphone. Such an AR Production is best illustrated in a video clip presented at www.aristory.com

For enhanced experience and enlightened view of a building, a place, an artifact or an exhibit in a museum or an art gallery, simply point the camera of your Smartphone (running ARistory app) at the target and enjoy the AR Production of digital assets of information on/about what is in view. You can interact with the AR Production and be transitioned to a Virtual Reality Production to let you be there in a situation in history.

## It's an amazing, enlightened and heightened experience!

A viewer/user points the camera of their Tablet or Smartphone on an exhibit and an AR Production of the additional digital assets of information is presented to give the viewer an augmented experience about the exhibit at the time of seeing/studying the exhibit.

ARistory can be customs-built for use in presenting interesting images of history, events and story-telling etc. relative to a certain exhibit in a museum or an art gallery.

A viewer/user points the camera of their Tablet or Smartphone on an exhibit and an AR Production of the additional digital assets of information is presented to give the viewer an augmented experience about the exhibit at the time of seeing/studying the exhibit.



Tell us what you need to help present your history-telling / museum exhibits ideas digitally, our specialists in digital designs and simulations will work on your requirement.

www.arvr00.com write to projects@ecocarrier.com



Learn and Experience
History
in
Augmented Reality

Be there, Virtually

www.arvr00.com



## **History in Augmented Reality**

Know and Experience Now what was Then in History

