

Augmented & Virtual Reality Resource Guide

Please share any resources/session suggestions/tips for this App/Tool. Thank you for taking the time to share your knowledge and expertise with fellow educators! Please indicate which app/tool you are addressing: Aurasma, Daqri, Augment, Google Expeditions, Google Cardboard,

Tips, Tricks and Strategies for use

*i.e. What should participants **think about** as they explore this app?*

*i.e. What are **some ideas** for using this app effectively/efficiently?*

- Put thought into the names of your “channels” and “auras” BEFORE starting. If you have a big picture of how they will be accessed it will save you lots of time and confusion.
 - Think about how AR will improve student learning... this should not be a cool tech trick with little learning attached... how can AR enhance your students’ work
-

Links & Resources for use

*i.e., What are some **resource links** (non-video) for supporting use of this app or program?*

*i.e., What are some links to **videos** to support use?*

- Augment <http://www.augmentedev.com/#home>
 - colAR Mix App - <http://colarapp.com/>
 - [Augmented Reality on Pinterest](#)
 - **Difference between AR & VR - VIDEO**
 - **Intro to Expeditions - VIDEO**
 - [Spreadsheet of available Expeditions](#)
 - [Searchable Map of Expeditions](#)
 - [Expeditions Lesson Plans](#)
 - [Expeditions spreadsheet](#)
 - [Virtual Reality for Education](#)
 - [Larry Ferlazzo: Everything you wanted to know about how we're using virtual reality with ELLs but were afraid to ask](#)
 - [Beginning List of the best resources on virtual reality in education](#)
 - Quiver Vision
 - [ThinglinkVR](#)
 - [Blippar](#)
 - [GForce GTX](#)
 - [Oculus Rift](#)
 - Edulus VR
-

Sample Student work or Examples of use

*i.e., What are some links to **sample uses** of this app / program?*

*i.e., What are some links to **student work** using this app / program?*

- Timelines in physical space with Aurasma triggers for content media (Auras) about significant events.
- Gallery Walks (Take pictures of children’s books and embed an aura in each photo with the children

Follow along with the Twitter hashtag #PLAYDATE14 #cmakers

saying why someone should read the book - its "blurb")

- Use Aurasma to create a video, couple it with a makerspace creation to express the story of an artifact.