TechSpace

Eyejack: Create and Play with Augmented Reality

Participants will interact with a variety of interactive augmented reality projects using the Eyejack website and the Eyejack app. After a project showcase, participants will create simple Eyejack projects. The Eyejack application can turn any static image into a digital dynamic experience making its application extremely broad, covering any subject and topic only limited by the creativity of the user. This is a perfect opportunity for educational activities to become more creative and interactive, allowing students and teachers to express themselves and showcase what they know.

Presentation Target:

Middle School

Presenter(s):

1. Kalo Haslem, Instructional Technology Facilitator, Dunn Middle School, Harnett County

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