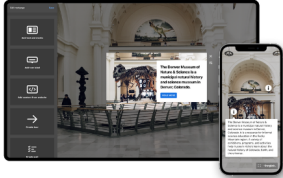


CONTACT: Andrew Beelitz, andrew@thinglink.com *Managing Director*

thinglink..

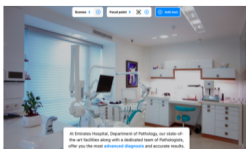
ThingLink in 2024: A suite of tools for educators and students
easily create and share **Immersive Learning** experiences



THINGLINK EDITOR
Easily create and link interactive images, videos, 360 and 3D media with 5 different tag types. Mix and match in other ThingLink tools. Or share by embed or link.



COURSE CREATOR
For branching scenario-based learning & training with data



GUIDED TOURS
For an in-depth, step-by-step narrated tour of an environment



AR APP
For easily creating 2D or 3D Augmented Overlay Experiences



PANO TO 360
Panoramic image (taken on any mobile) can be uploaded and transformed to a 360 photosphere

Technical admin resources:

- [Using ThingLink with Canvas LTI 1.3](#)
- [Using ThingLink with Microsoft O365](#): SSO & PPT/Teams sharing integrations
- [Using ThingLink with Virtual Reality headsets](#)

Helpful assets for staff:

- [ThingLink Webinars Bank](#) - past and upcoming webinars
 - [Immersive Learning Landscapes: Healthcare with Scenario-Based Simulations](#)
 - [Discover Immersive Digital Learning in Higher Education](#)
 - [From EdTech to PedTech: The Pedagogical Power of an Immersive Experience](#)
 - [Scenario builder overview](#)
 - [Introduction of ThingLink for new users and teachers](#)
- [How to capture 360 images for ThingLink](#) & [pano-to-360 converter](#)

Edu case studies:

- [Case studies bank](#)
- [Explore a Unique Interactive Learning Resource Created in ThingLink](#) (student learning)
- [How to Make a Virtual Escape Room](#)
- [Discover how ThingLink helps to Empower Nursing Students on Placements](#)
- [How ThingLink's AR App and Virtual Tour Made an OSU Art Exhibition More Accessible](#)
- [Multi-Purpose Virtual Field Trip Embraces the Spirit of Salford University](#)

Core multimedia authoring tool examples:

- [Equipment maintenance and installation training](#) (automatic content translation)
- [Virtual lab tour](#) + [Virtual Reality version](#)
- [Virtual field trips/orientations](#)
- [360/VR videos](#)
- 3d object tagging: [human skull types](#)

Scenario/Course builder: branching, question building tool

- [Forklift training scenario](#)
- [Patient intake simulation scenario](#)
- [Nursing equipment training simulation](#)

Augmented reality viewing app for iOS and Android:

- [technical documentation](#)
- [OSU art exhibit usage](#)
- [Medical lab equipment orientation](#)
- [webinar](#) (anyone can register to get the recording)