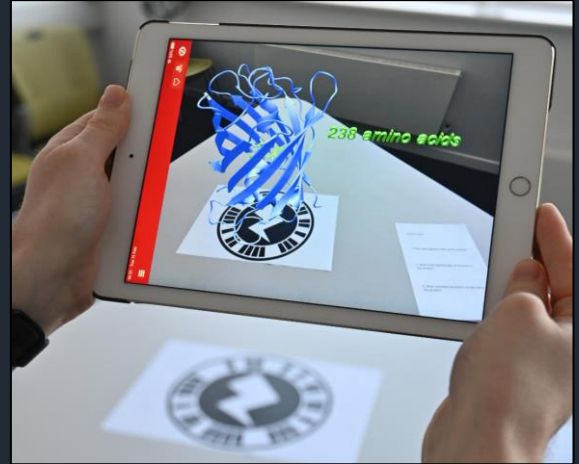


Topic: Augmented Reality for Bioscience Education

By Robbie Baldock

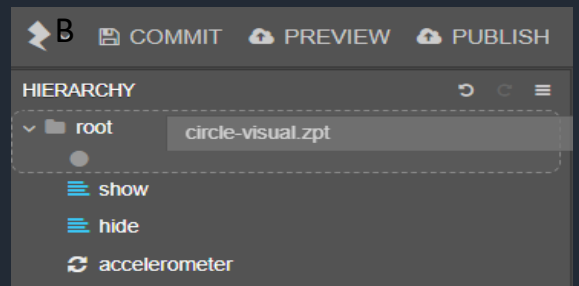
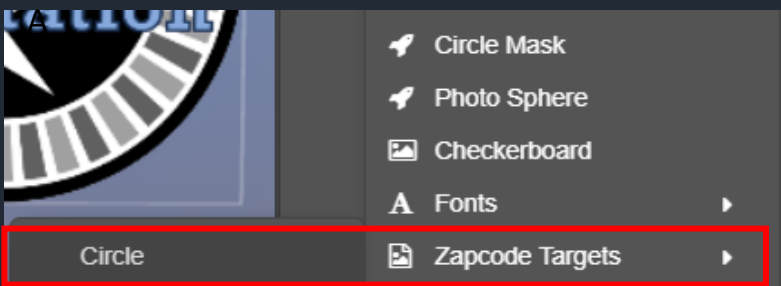
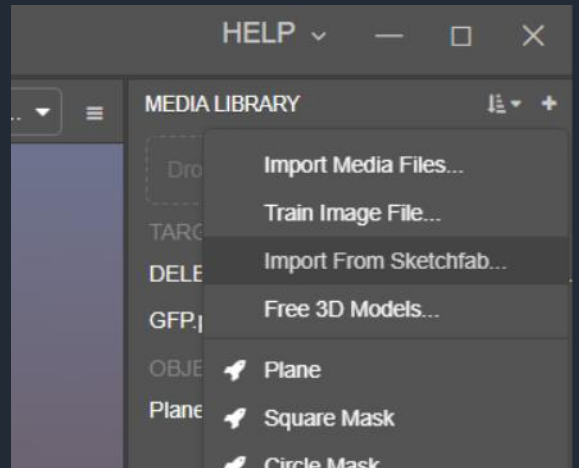
Resources

1. Zapworks
(<https://zap.works/>)
2. Zapworks Studio
(<https://zap.works/studio/>)
3. Zapworks Tutorials
(<https://docs.zap.works/studio/3d-models/>)
4. Sketchfab
(<https://sketchfab.com/feed>)



How to

1. Sign up for a Zapworks trial account
2. Create a Sketchfab account
3. Download and open Zapworks studio
4. Click '+' on right hand side
5. Click 'Import from Sketchfab' (right)
6. Find a suitable model on Sketchfab and import (try searching for 'SolentPilot')
7. Add a trigger image (A)
8. Drag and drop trigger to root folder (B)



Download the Zappar App
Scan the Zapcode



Use commit, preview and
publish to upload your AR
content



Full tutorials and video guides
are available on the Zapworks
studio website (link in
resources section)

