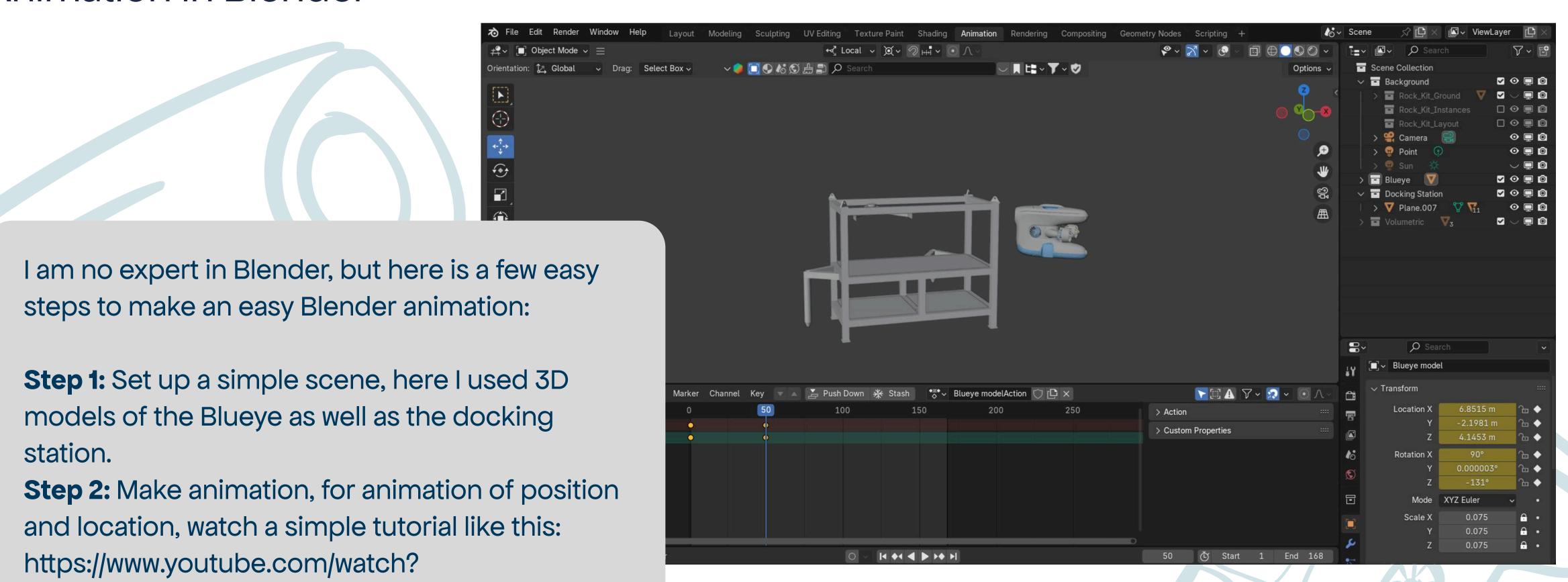
Here's how YOU can make amazing(?) AR animations

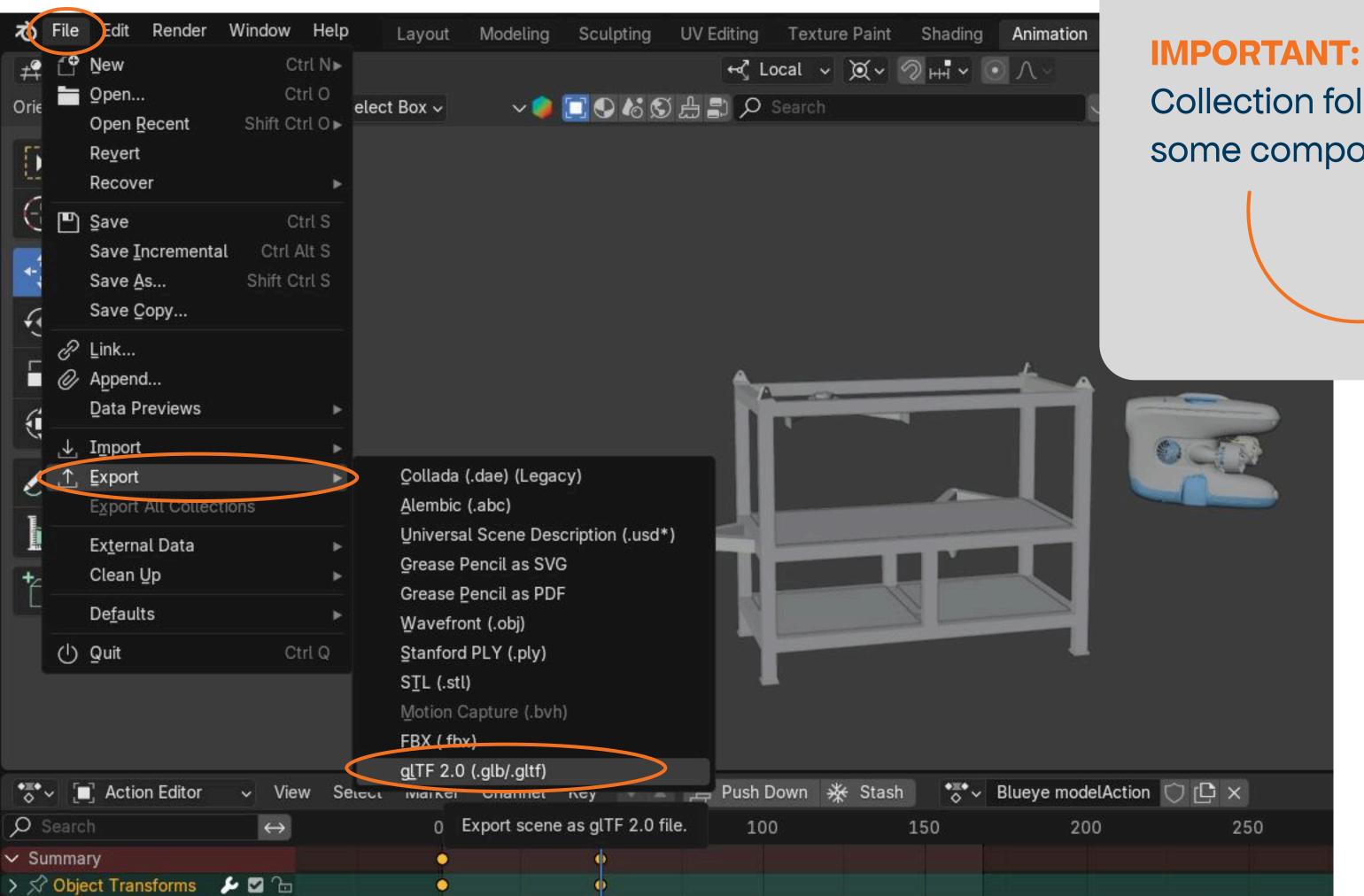


Animation in Blender

v=658snAOffk8&ab_channel=blenderian

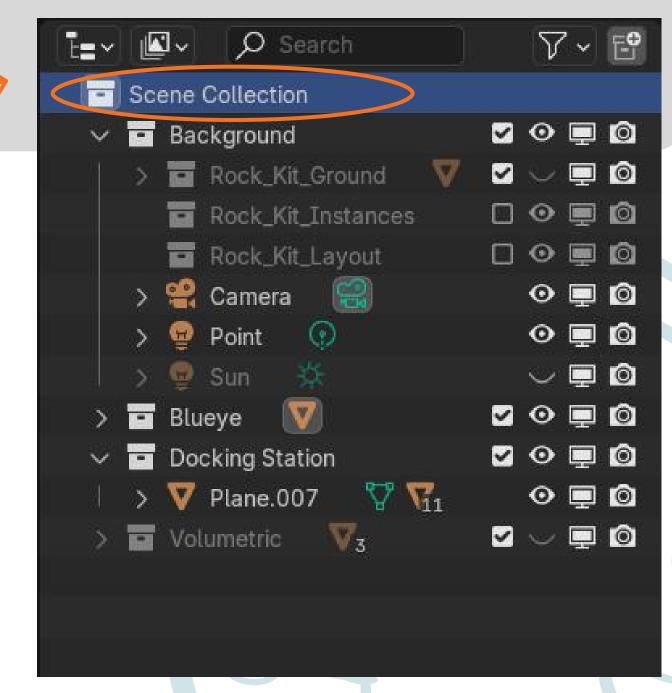


Export animation

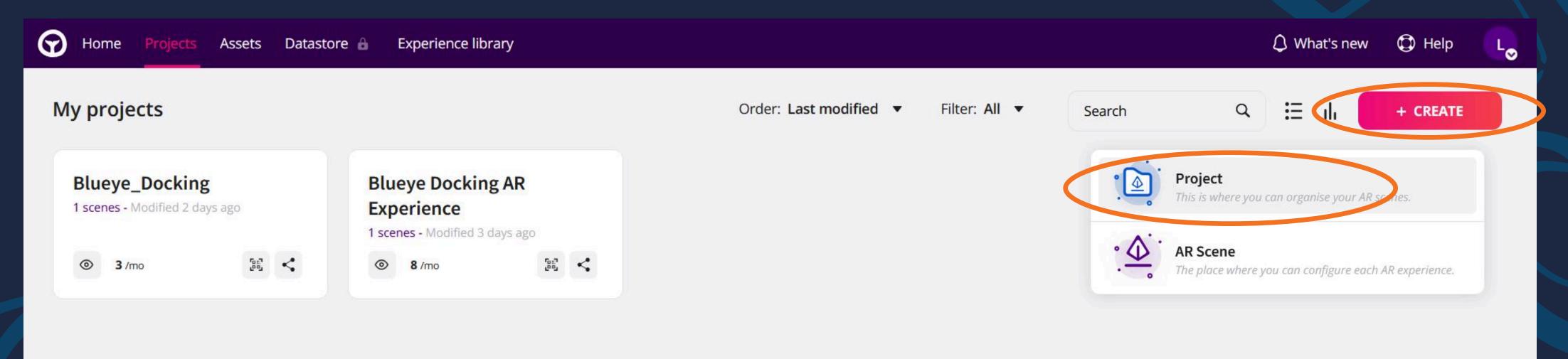


To export the animation for use in a program like Onirix, you need to export it in the .glb or .gltf format.

IMPORTANT: Make sure to select the main Scene Collection folder before exporting. If you don't, some components may be left out of the export.



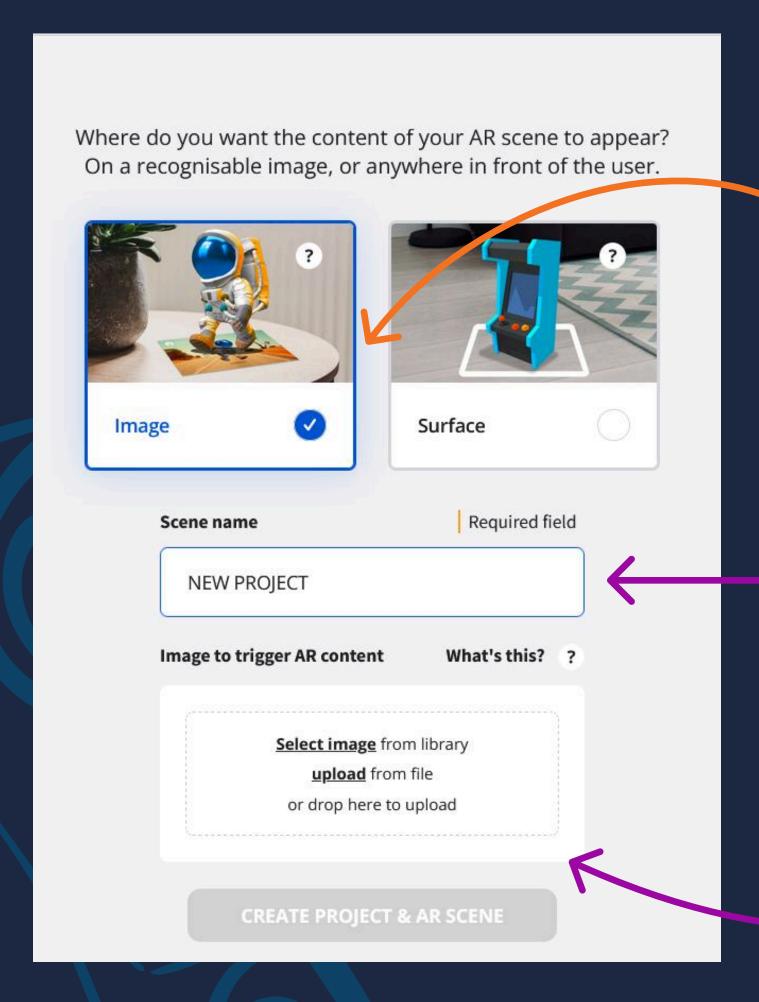
Set up project in Onirix



Once you have logged into Onirix, this is how the dashboard looks.

You can choose to create a project.

Set up project in Onirix



For the purpose of this project, we'd like the AR scene to appear on a post card.

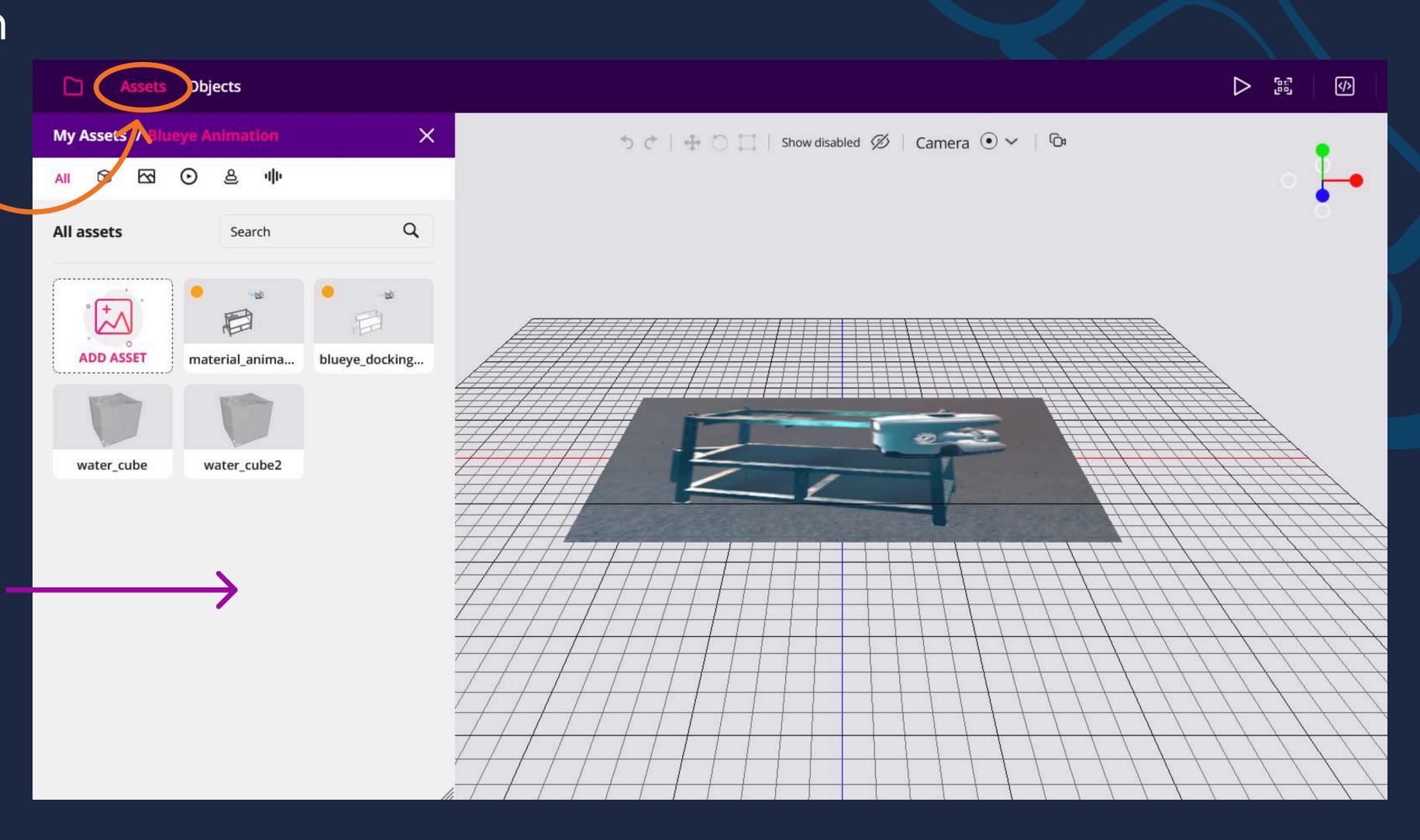
Give your project a name!

Here you can upload the image you'd like the AR scene to appear on. In our case it's our postcard.

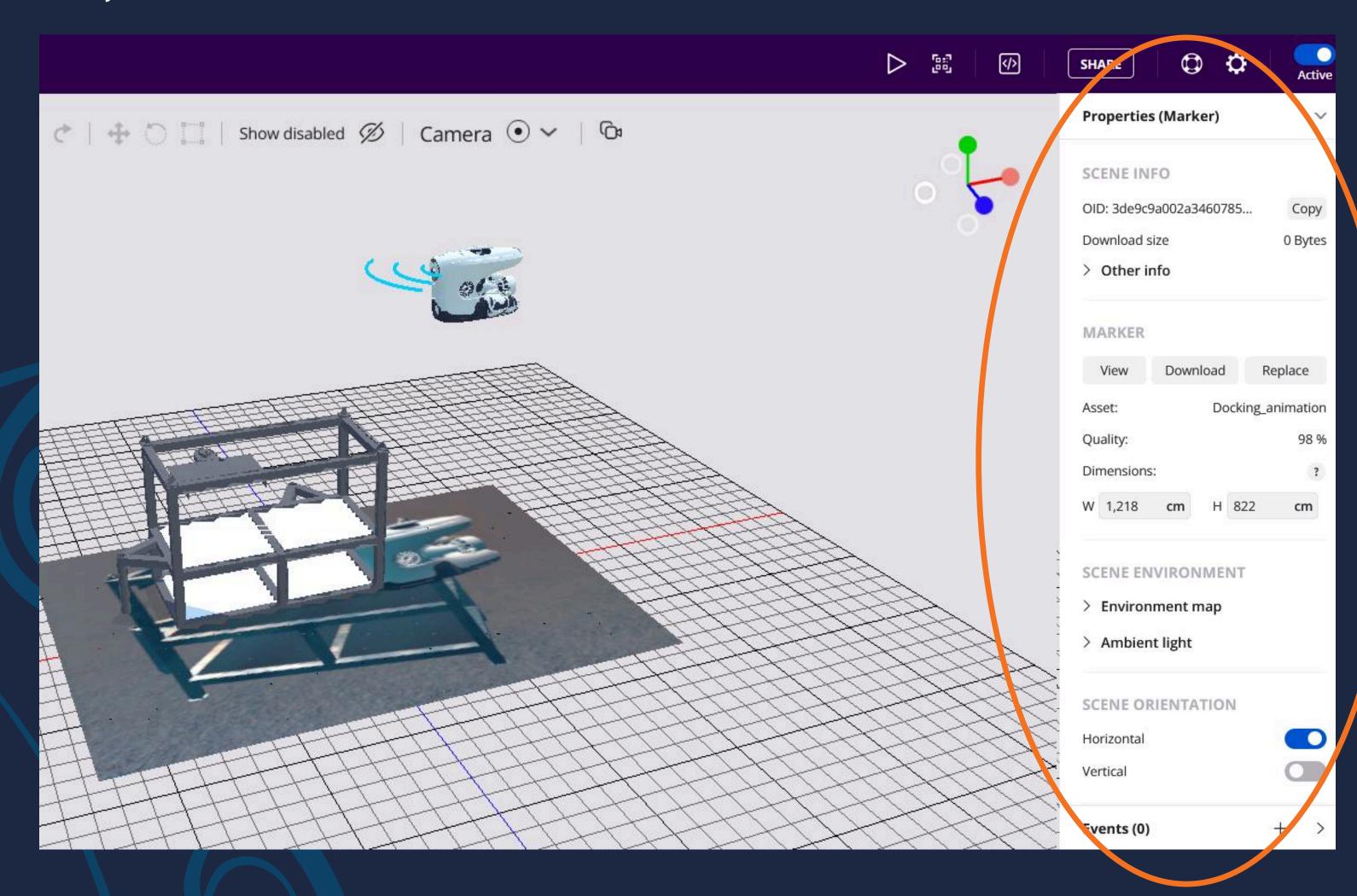
Import animation

Once the project is successfully set up, you can import the .glb file in the Assets tab

Simply dragging and dropping is enough.

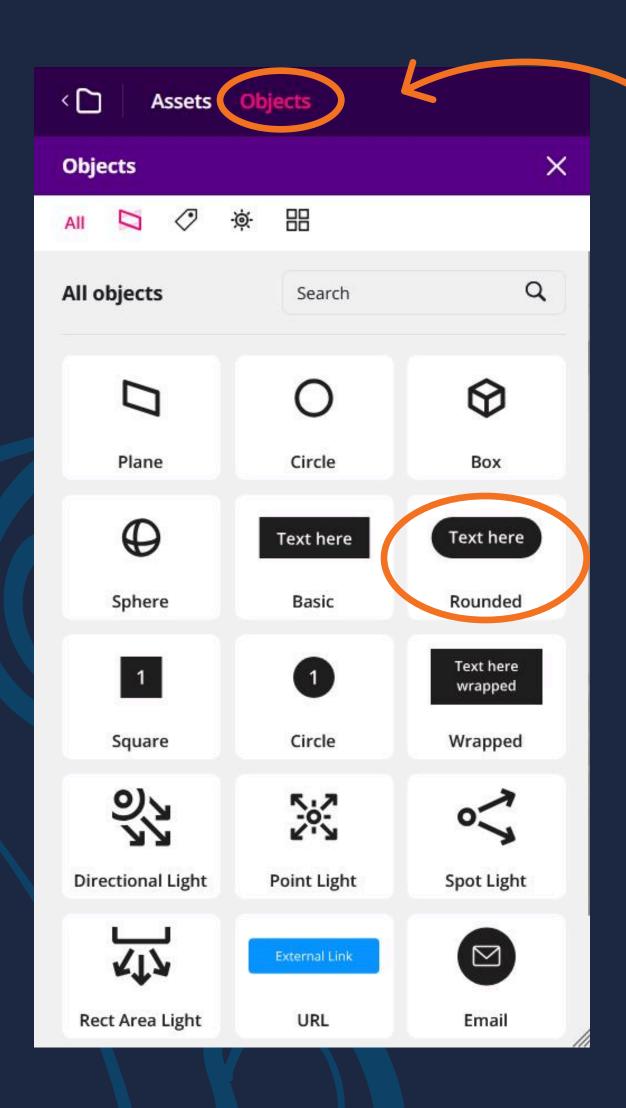


Adjust 3D scene



Now that your 3D scene is imported, you can use the panel on the right to adjust settings such as lighting, position, rotation, and more.

Insert button

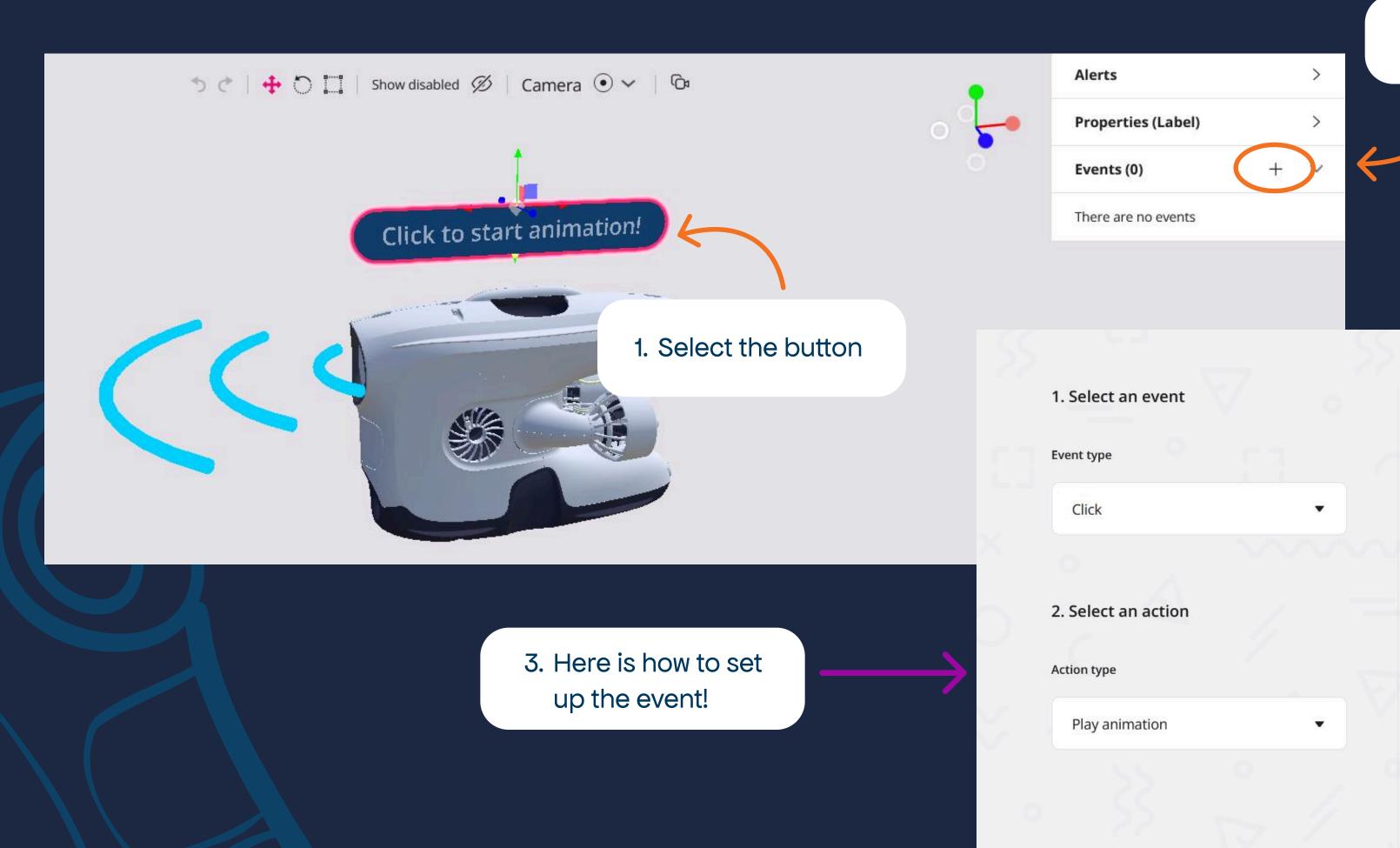


Use the Objects tab to insert additional assets.

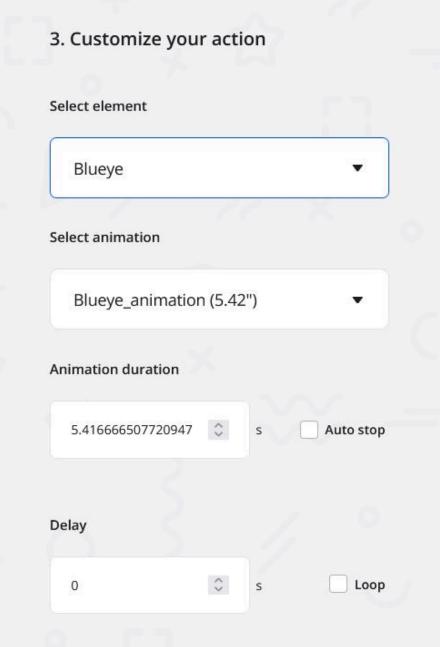


Make a button so you can later add an event to start the animation

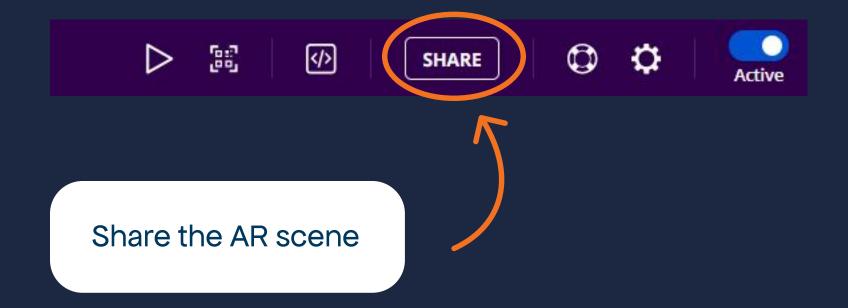
Add event



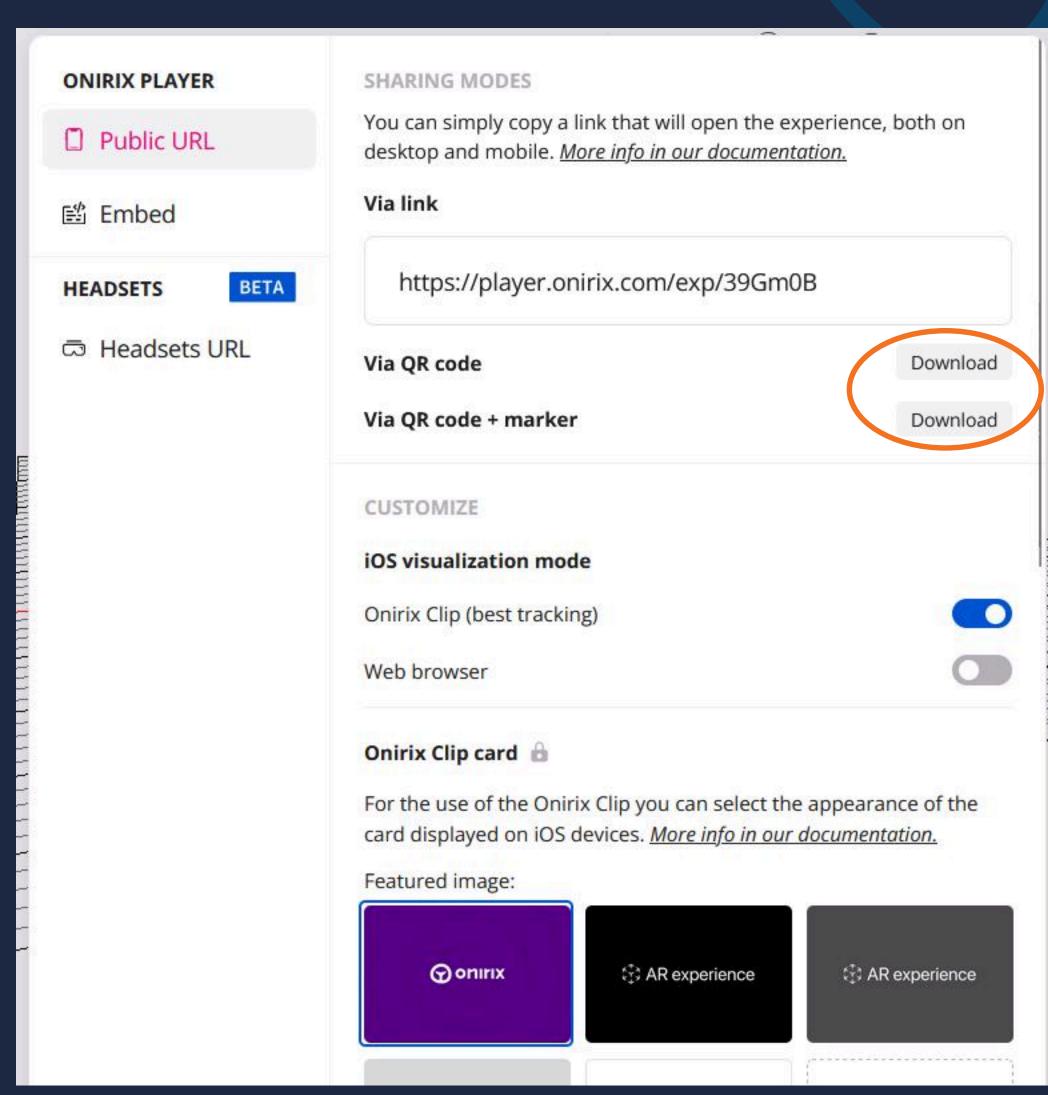
2. Add an event here



Share AR scene



This will pop out when you share.



Choose either of these to generate QR code.



