

## Resources

AR.js

<https://github.com/jeromeetienne/ar.js>

A-Frame

<https://aframe.io/>

<https://aframe.io/docs/0.7.0/guides/building-a-basic-scene.html>

AR.js for A-Frame

<https://github.com/jeromeetienne/AR.js/tree/master/aframe>

ARToolKit

<https://github.com/artoolkit/artoolkit5>

<https://archive.artoolkit.org>

AR Markers

Types of Markers

<https://aframe.io/blog/arjs/#different-type-of-markers-pattern-and-barcode>

Multi-Markers

<https://medium.com/arjs/area-learning-with-multi-markers-in-ar-js-1ff03a2f9fbe>

Multiple Distinct Markers

<https://aframe.io/blog/arjs/#how-to-handle-multiple-distinct-markers>

Creating Custom Markers

<https://aframe.io/blog/arjs/#customize-your-marker>

[https://artoolkit.org/documentation/doku.php?id=3\\_Marker\\_Training:marker\\_training](https://artoolkit.org/documentation/doku.php?id=3_Marker_Training:marker_training)

Three.js

<https://threejs.org>

WebGL

<https://www.khronos.org/webgl>

WebRTC

<https://webrtc.org>

glTF 2.0 models

Sources for Models

<https://sketchfab.com>

<https://github.com/KhronosGroup/glTF-Sample-Models/tree/master/2.0>

Converter for Blender

<https://github.com/KhronosGroup/glTF-Blender-Exporter>