## coursera

**≡** Item Navigation

## Resources

Poly: <a href="https://poly.google.com/">https://poly.google.com/</a>

Poly is an online library where people can browse, share, and remix 3D assets. An asset is a 3D model or scene created using <u>Tilt Brush</u>, <u>Blocks</u>, or any 3D program that produces a file that can be uploaded to Poly. Many assets are licensed under the <u>CC BY</u> license, which means developers can use them in their apps, free of charge, as long as the creator is given credit.

Tilt Brush: <a href="https://www.tiltbrush.com/">https://www.tiltbrush.com/</a>

Tilt Brush lets you paint in 3D space with virtual reality. Unleash your creativity with three-dimensional brush strokes, stars, light, and even fire. Your room is your canvas. Your palette is your imagination. The possibilities are endless.

Blocks: <a href="https://vr.google.com/blocks/">https://vr.google.com/blocks/</a>

Blocks lets you easily create 3D objects in virtual reality, no matter your modelling experience. Using six simple tools, you can bring your applications to life, create a volumetric masterpiece, or simply let your imagination run wild.

Google Developer Portal: <a href="https://developers.google.com/">https://developers.google.com/</a>

The entry point to the Google developer community, including relevant news, announcements, and resources.

**Unity game engine**: <a href="https://unity3d.com/">https://unity3d.com/</a>

Unity is a cross-platform game engine developed by Unity Technologies, which is primarily used to develop both three-dimensional and two-dimensional video games and simulations for computers, consoles, and mobile devices. Unity has become a popular game engine for creating VR and AR content.

Sceneform: <a href="https://developers.google.com/ar/develop/java/sceneform/">https://developers.google.com/ar/develop/java/sceneform/</a>

An overview of building with Google's Sceneform to create AR content.