

PROFESSIONAL SERVICES

Reflect Accelerator

Build custom Reflect applications with expert help from Unity

Unity's Reflect Accelerator is a four-day sprint designed to help your team build custom applications on top of Unity Reflect, using the Unity Editor to address your specific workflows and needs.

While each engagement is customized, these are the most common applications developed:

- Construction field/mobile augmented reality (AR) guidance application. Bring BIM data to the job site in AR to better visualize upcoming construction activities, perform QA/QC against the design model, and ensure perfect project delivery.
- Preconstruction sequencing/BIM coordination. Visualize and simulate a construction project in real-time before it starts to drive the right planning decisions across subcontractors.
- **Customized interactive viewers.** Perform immersive and real-time design reviews with clients and communities to win more business through bidding, convey design ideas in AR and VR, and incorporate feedback from clients into the BIM model in real-time.

Unity engineers can accelerate the development of any custom real-time 3D application you would like to build by providing in-depth, hands-on learning to your internal team. "Visualizing projects in the HoloLens and other augmented reality platforms is becoming increasingly important in our industry. Unity Reflect is great because it gives design teams the ability to make changes and see those reflected instantly on-site in AR."

> – Adam Chernick, R&D Lead for AR/VR, SHoP Architects



Why partner with Unity?

Working with us gives you direct access to the engineers who help build Unity and know the source code inside out. With intimate knowledge of the platform, we can provide you with strategic guidance and advice on technical implementations to help you futureproof your work

You'll be supported by leading industry veterans with insight into market trends, emerging and adjacent technologies, and best practices. We are partners who stay laser-focused on making sure you succeed throughout your journey with Unity.

Questions? Contact your account representative.