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es 2018 u3 coted for at. GitHub Download At Apple's WWDC 2019, it was announced that the application programming interface would be renamed SceneKit 2 to be called SceneKit, and that SceneKit. game engine In March 2017, at Google's I/O 2017 conference, the company unveiled an update to its ARCore app-based augmented reality framework. The update supports third-party developers and brings support for additional features, such as spatial-aware face detection, a new navigation API, and new marker types. Compatible with Android 5.0 (API level 21), the update is available for all users of devices running ICS and later. 2019 is the first year in which ARCore is included in Android for Google Pixel, Motorola M, and Samsung S devices. In 2019, the platform was confirmed for integration into Apple's iPhone XS, iPhone XR, and iPadOS devices, as well as the forthcoming iPad Pro models. The ARCore SDK is also now made available to third-party developers. Criticism Google's ARCore has received criticism from some developers because of the device requirements necessary to develop applications on the platform. A November 2018 forum post from the Google AR team noted that the "AR development is extremely challenging" because it requires all the functionality of "a $4,000 industrial camera". Since the "ARCore Camera" device needs a "very high-quality camera", a post on December 6, 2018 noted that users would need a $800 camera to be able to take advantage of the technology. On January 10, 2019, the Google AR team announced that the minimum device requirements for developers would be reduced. The company's ARCore team stated that they "would like to be able to support all supported devices", noting that it had already spent a lot of time trying to improve the ARCore Camera module. The AR team has also noted that the camera module is not the only barrier to using ARCore, and suggested that developers "do as much as possible to make their apps use any device, and there are ways to do that today". To increase the ease of application development, Google AR has created a repository on GitHub containing ARCore Java sample code. See also Microsoft HoloLens Augmented reality Computer vision Human–computer interaction Marker-based augmented reality Reality mining Speech recognition TerreStar Virtual reality References Further reading 82138339de

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