

# Basketball Helper App

Players are often hard to know how they do on basketball. My solution is developing a “Basketball Helper App” that helps to record shooting percentage, position, and regular physical fitness. Development require technology like AR, machine learning, and iOS or android environment. My app provides a technology and a platform for people work in basketball field or a basketball player. In this project, players record video though cell phones, and cell phones upload video data to cloud. On cloud, using AR and machine learning, terminal takes input data, and return result including shooting percentage in 14 area, shooting posture, speed, release time, shot type, and release angle etc. to user phone (app). The problem for now is where can we find a cloud and terminal to process the data. The picture below is cite from Apple events, working on a similar project.

