

Trends that
Will Shape
the Future of
Mobile App
Development



With the change in smartphones, the apps have leveled up as well.





Augmented & Virtual Reality

Though AR and VR have been going the rounds of tech circles as the most used terms, they are reaching their wide range of applications.





Artificial Intelligence and Machine Learning

Al has been all over the charts, with both developers and users excited about it.



Brought to you by techugo.com



Cloud-driven Mobile Apps

Cloud allows you to store your data on a remote server, and with the usage of an internet connection, you can simply access your files and data, from anywhere, anytime.





Internet of Things

IoT stands for an ecosystem of devices where your gadgets can communicate amongst themselves and personalize themselves according to your needs and preferences, without explicit instructions.

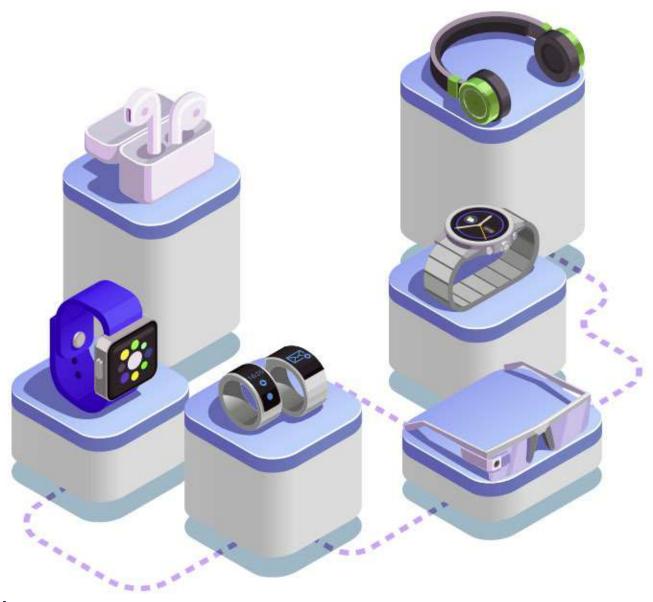


Brought to you by **techugo.com**



Wearables

Wearables today only mean watches and fitness bands. That said, with smartphone apps being able to adapt to any surface screen, this can definitely extend to eyeglasses, apparel, and footwear in the coming future.



Brought to you by **techugo.com**



Beacons and Location-based services:

Stretching the personalizing spree set by IoT and Wearables, beacons provide location tracking systems at very resourceful costs.





M-Commerce

M-Commerce will soon be the primary source of sales, overtaking both physical retail and e-commerce.





Launch a product with us, as a breakthrough is unattainable with a bootless brood!

