

The background features a dark blue perspective grid floor with red lines. In the distance, there are complex blue wireframe structures resembling data centers or server racks. On the right side, there are large, semi-transparent red shapes, including a large rounded square and a circle with a smaller pink circle inside it.

Augmented Reality

Let's build our virtual world



Today we can move to virtual world and slightly move it to our reality.
Thanks to VR we can have fun, but what about AR?

Usage of AR



Augmented Reality can be used to help you with career building.
Let's see where we can find usage of AR:

- Medicine
- Aircraft
- Marketing
- Motorization



But because our health is most important, let's take the closest look

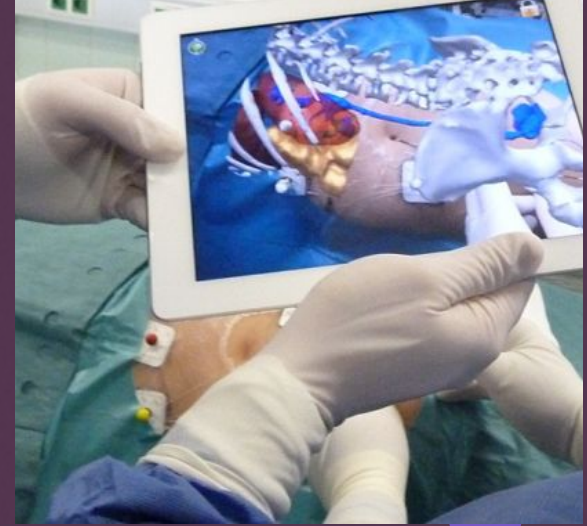


Let's take a look

Thanks to the Augmented Reality, our doctors will be able to plan a surgery or other complex operations.

Also it can guide new surgeons during time of need.

Maybe, in the future instead of typical narcosis, we will dive into the virtual world during surgeries.



Who doesn't like games?

But I want to play a game, so what then?

Don't worry. You will find games for you without a problem.

Many phones have games which use AR. Ideal example can be Pokemon GO.



What if I want to have renovation?

There is no problem with that either. Wanna change a wall color? Just press a button and choose a color which you like.

You dont need to bring samples from shop.

Or maybe want to see how the new furniture will look like in your house? Just choose it and see yourself. Easy like that.



Okay cool, but what do we need for AR?

It's simple, to have Augmented Reality working we will need:

- Hardware, like: processor, sensor and input devices, display.
- Some software and other complicated stuff
- GUI (Graphical User Interface) for normal people to see through this
- Special contact lenses or sunglasses
- Network (optional)
- Little bit advanced tech for adjustments



A young man with short, dark, curly hair and light-colored eyes is looking directly at the camera. He has a questioning or uncertain expression on his face, with slightly furrowed brows and a small frown. His hands are raised and shrugging, palms facing up. He is wearing a light-colored, textured V-neck sweater over a grey t-shirt. The background is plain white. There are several faint, repeating watermarks of a camera icon and the text '123RF' scattered across the image.

Is there any danger?

Of course there is!

Anything can be dangerous. But we can't just abandon something what can help us that much, just because there is a little danger. If you want to know what can happen there is a list:

- Possibility of being hit by the car
- Greater possibility of car incidents
- Traps placed by some thugs for players (Pokemon GO incidents)
 - Filming someone without his consent
 - Private information leaks
 - Possible eyesight problems

As we can see most of this cases is caused because of our inattention or by sole stupidity like playing while driving a car.