Virtual reality  
   
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Virtual reality (VR) is a simulated experience that employs 3D near-eye displays and pose tracking to  
give the user an immersive feel of a virtual world. Applications of virtual reality include entertainment  
(particularly video games), education (such as medical, safety, or military training), research and  
business (such as virtual meetings). VR is one of the key technologies in the reality-virtuality  
continuum. As such, it is different from other digital visual

## Wikipedia Excerpt: Python (programming language)

Python is a high-level, general-purpose programming language. Its design philosophy emphasizes code readability with the use of significant indentation.  
Python is dynamically type-checked and garbage-collected. It supports multiple programming paradigms, including structured (particularly procedural), object-oriented and functional programming.  
Guido van Rossum began working on Python in the late 1980s as a successor to the ABC programming language. Python 3.0, released in 2008, was a major revision and not completely backward-compatible with earlier versions. Recent versions, such as Python 3.13, 3.12 and older (and 3.14), have added capabilities and keywords for typing, helping with (optional) static typing. Currently only versions in the 3.x series are supported.  
Python consistently ranks as one of the most popular programming languages, and it has gained widespread use in the machine learning community. It is widely taught as an introductory programming language.