

0:20 Minecraft

<https://minecraft.net/>

0:21 Minecraft sales on PC top 20M copies, more than 70M total

<http://www.polygon.com/2015/6/30/8872503/minecraft-sales-pc-mac-20-million-copies>

0:54 Minecraft logo block.png

[http://zippdonia.wikia.com/wiki/File:Minecraft\\_logo\\_block.png](http://zippdonia.wikia.com/wiki/File:Minecraft_logo_block.png)

1:38 Sega-Genesis-Mk2-6button.jpg

<https://en.wikipedia.org/wiki/File:Sega-Genesis-Mk2-6button.jpg>

1:39 Neo-Geo-CD-TopLoader-wController-FL.jpg

<https://commons.wikimedia.org/wiki/File:Neo-Geo-CD-TopLoader-wController-FL.jpg>

1:56 Pixels - Official Trailer (HD) - Summer 2015

<https://www.youtube.com/watch?v=XAHprLW48no>

2:04 First Digital Photograph Ever Made

<http://petapixel.com/2010/11/04/first-digital-photograph-ever-made/>

2:24 first ever 3d animation (40 year old 3d computer graphics pixar 1972)

<https://www.youtube.com/watch?v=T5seU-5U0ms>

2:33 Disney/Pixar Intro

<https://www.youtube.com/watch?v=bX1NLUjRPZg>

2:43 1976, Futureworld - World's first 3D animation in a movie

<https://www.youtube.com/watch?v=QfRAfsK5cvU>

2:47 "A computer animated hand" - 1972

<https://www.youtube.com/watch?v=wdedV81UQ5k>

3:24 Terminal Madness (A 1980 Documentary About Personal Computers)

<https://www.youtube.com/watch?v=F4jr1117Gxs>

3:31 1970's Home Computer Still Working!

<https://www.youtube.com/watch?v=qtcrv2pfnsE>

4:02 Realtime volumetric rendering of CT scan of a human head

<https://www.youtube.com/watch?v=cHfmF-aY7gA>

4:08 Voxels.svg

<https://commons.wikimedia.org/wiki/File:Voxels.svg>

4:09 Pixel-example.png

<https://commons.wikimedia.org/wiki/File:Pixel-example.png>

4:15 Let's Look At: Starseed Pilgrim! [PC]

<https://www.youtube.com/watch?v=KX-sdCy8f8w>

4:27 Kirby pixel gif by wiffles

<http://wifflegif.com/gifs/305534-pixel-animation-video-game-gif>

5:43 Ken Silverman interview

[http://ny.duke4.net/strife/strifestrips/Features/TributeToBuild/Interview\\_Ken.aspx.html](http://ny.duke4.net/strife/strifestrips/Features/TributeToBuild/Interview_Ken.aspx.html)

5:59 Computer Graphics Principles and Practice in C: Principles & Practice in C

<http://www.amazon.in/Computer-Graphics-Principles-Practice/dp/8131705056>

6:04 Solid Modeling

<https://www.cs.princeton.edu/courses/archive/fall00/cs426/lectures/solid/solid.pdf>

6:33 Ken Silverman's Voxlap Page

<http://advsys.net/ken/voxlap.htm>

6:59 Voxlap

<https://www.youtube.com/watch?v=MCAqEGb7uAU>

7:25 Block Engine

<http://danthemanhathaway.com/ProgProjects/BlockEngine/index.html>

7:33 Coding with Notch (from Minecraft: The Story of Mojang)

<https://www.youtube.com/watch?v=BES9EKK4Aw4>