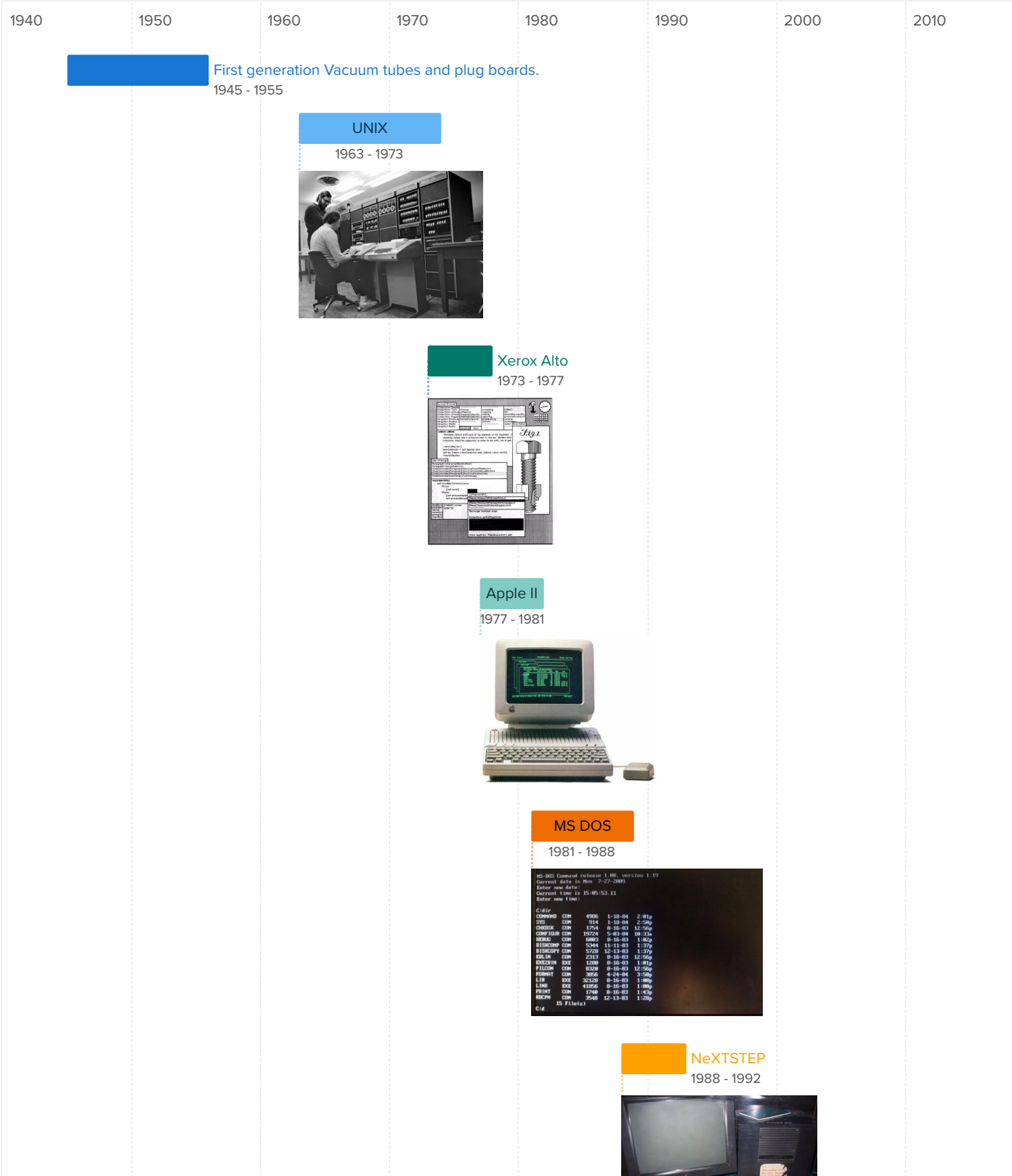


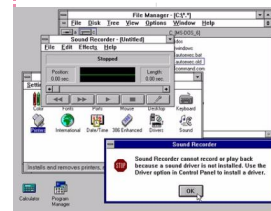
Evolution of operating systems





## Windows 3.1

1992 - 2001



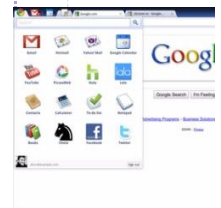
## Windows XP

2001 - 2010



## Chrome OS

2007 - 2010



## Events

- First generation Vacuum tubes and plug boards.  
1945 - 1955

Operating systems have evolved from slow and expensive systems to present-day technology where computing power has reached exponential speeds and relatively inexpensive costs. In the beginning back then computers were manually loaded with program code to control computer functions and process code related to business logic. The first operating system was introduced early in the 1950s; it was referred to as the GMOS and was created by General Motors for IBM's machine the 701. Operating systems in the 1950s were called single-stream batch processing systems because the data was submitted in groups.

UNIX  
1963 - 1973

UNIX laid the foundation of today's operating systems which include Linux, Mac OS X, NeXTSTEP, OpenBSD)



Xerox Alto  
1973 - 1977

Xerox Alto was not very commercial yet it was very successful, its success affected the entire generation of computers and operating systems. It was the first computer made that used a mouse and had a fully graphical interface



Apple II  
1977 - 1981

Apple became one of its first massively expanded computers



● MS DOS  
1981 - 1988

The MS DOS system is a service firm on behalf of Microsoft that has done a multinational corporation.



● NeXTSTEP  
1988 - 1992

This is the time Steve Jobs left Apple and continued to pursue his own project called NeXTSTEP



● Windows 3.1  
1992 - 2001

The first window with Internet



● Windows XP a Mac OS X  
2001 - 2010

Windows XP is a version of Microsoft windows operating system for personal computers



● Chrome OS  
2007 - 2010

This was Google's attempt to enter the operating systems and called it Chrome OS. The operating system is very minimalist and designed for mobile devices with a permanent internet connection

