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A Brief History Of Computing

The history of computers is deeply rooted in the desire by mankind to compute basic mathematical functions. These and other tasks remain the core functions of computers even today. Man actually began this quest by using readily available tools like fingers, sticks, and stones, before adopting more advanced contraptions such as the abacus.

A Brief History of Computers It's fascinating to see the history of computers, from the early mechanical calculating device to modern digital computer. The distinction between an age-old abacus and the modern computer seems huge, but the basic principle of doing repetitive calculations faster than human brain is still the same.

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The history of computing has its origins at the outset of civilization, and the need for increasingly sophisticated calculations has grown as towns and communities evolved. This lively and fascinating text traces the key developments in computation – from 3000 B.C. to the present day – in an easy-to-follow and concise manner.

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A Brief History of Cloud Computing <p>In 1963, DARPA (the Defense Advanced Research Projects Agency), presented MIT with \$2 million for Project MAC. The funding included a requirement MIT develop technology allowing for a “computer to be used by two or more people, simultaneously.”

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History of computing hardware - Wikipedia

The World War II years were a crucial period in the history of computing, when powerful gargantuan computers began to appear. Just before the outbreak of the war, in 1938, German engineer Konrad Zuse (1910–1995) constructed his Z1, the world's first programmable binary computer, in his parents' living room.

History of computers - from the Abacus to the iPhone

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It was a gradual evolution that started in the 1950s with mainframe computing. Multiple users were capable of accessing a central computer through dumb terminals, whose only function was to provide access to the mainframe.

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