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Development of the digital computer Blaise Pascal of France and Gottfried Wilhelm Leibniz of Germany invented mechanical digital calculating machines during the 17th century. The English inventor Charles Babbage, however, is generally credited with having conceived the first automatic digital computer.

[digital computer | Evolution, Components, & Features...](#)

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My interest in the history of digital computers became an active one when I had the fortune to come across the almost entirely forgotten work of PERCY LUDGATE, who designed a mechanical program-controlled computer in Ireland in the early 1 'OO's.

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On Alan Turing and the Origins of Digital Computers B. Randell Computing Laboratory University of Newcastle upon Tyne Abstract This paper documents an investigation into the role that the late Alan Turing played in the development of electronic computers. Evidence is presented that

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1976: Steve Jobs and Steve Wozniak start Apple Computers on April Fool's Day and roll out the Apple I, the first computer with a single-circuit board, according to Stanford University.

[History of Computers - A Brief Timeline of Their Evolution...](#)

The Digital Revolution (also known as the Third Industrial Revolution) is the shift from mechanical and analogue electronic technology to digital electronics which began in the latter half of the 20th century, with the adoption and proliferation of digital computers and digital record-keeping, that continues to the present day. Implicitly, the term also refers to the sweeping changes brought ...

[Digital Revolution - Wikipedia](#)

The history of computing hardware covers the developments from early simple devices to aid calculation to modern day computers.Before the 20th century, most calculations were done by humans. Early mechanical tools to help humans with digital calculations, like the abacus, were referred to as calculating machines or calculators (and other proprietary names).

[History of computing hardware - Wikipedia](#)

Digital Equipment Corporation, using the trademark Digital, was a major American company in the computer industry from the 1960s to the 1990s. The company was co-founded by Ken Olsen and Harlan Anderson in 1957. Olsen was president until forced to resign in 1992, after the company had gone into precipitous decline. Although the company produced many different product lines over their history, they are best known for their work in the minicomputer market starting in the mid-1960s. The company pro

[Digital Equipment Corporation - Wikipedia](#)

World ' s first electronic digital computer. Clifford Berry with Atanasoff-Berry Computer (Photo courtesy Iowa State University Library/Special Collections Department.) The Atanasoff-Berry Computer (ABC) was the world ' s first electronic digital computer. John Vincent Atanasoff, a former Iowa State professor of physics and mathematics, and Clifford Berry, a former physics graduate student and electrical engineering undergraduate, built the computer at Iowa State University from 1937 to 1942.

[History of Computing - Electrical and Computer Engineering...](#)

The history of computer science began long before our modern discipline of computer science, usually appearing in forms like mathematics or physics.Developments in previous centuries alluded to the discipline that we now know as computer science. This progression, from mechanical inventions and mathematical theories towards modern computer concepts and machines, led to the development of a ...

[History of computer science - Wikipedia](#)

The earliest digital computers date back to the 19th century. An early example is the analytical engine theorized by Charles Babbage. This machine would have stored and processed data mechanically. That data, however, would not have been stored mechanically but rather as a series of digits represented by discrete physical states.

[What Is a Digital Computer? \(with pictures\)](#)

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In the US, John Vincent Atanasoff and Clifford E. Berry of Iowa State University developed and tested the Atanasoff – Berry Computer (ABC) in 1942, the first "automatic electronic digital computer". This design was also all-electronic and used about 300 vacuum tubes, with capacitors fixed in a mechanically rotating drum for memory.

[Computer - Wikipedia](#)

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Recent Examples on the Web During the war, the mansion in Buckinghamshire, southeastern England, was home to the British government's Code and Cypher School, where the world's first programmable digital computer was built to decipher the Nazis' communications.