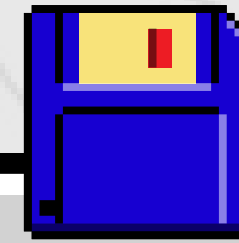
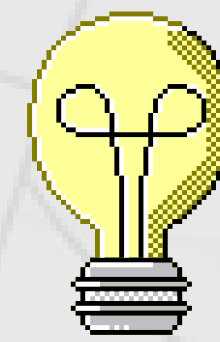


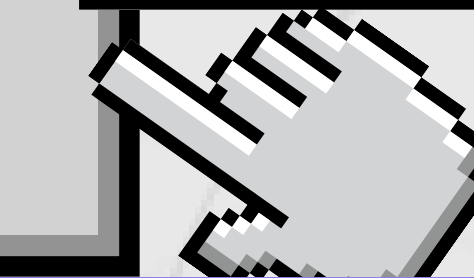
The Beginning

First created in the United States in the 1960s, beginning as the ARPANET as a communication and research tool created by the Defense Department's Advanced Research Project Agency (ARPA). Throughout the 80s, many networks to transfer files between computers developed, and in 1992 the first Web browser, Hypertext Markup Language (HTML), and Hypertext Transfer Protocol (HTTP) were created by CERN in Switzerland. The internet became widespread by 2000.

Start



Education and the Internet



The Benefits

Education was revolutionized by the internet. Information became readily accessible, communication no longer held back by distance, and people could collaborate across countries. Education became more accessible to people worldwide, and teachers gained access to tools they never had before. The internet has led to new ways of teaching, learning, and assessing in education.

The Future

Technology is constantly changing and improving. The modern invention and development of Artificial Intelligence is creating both new innovations and challenges.



The Downsides



The constant changing internet means that the education system has to constantly change too. Misinformation is becoming an increasingly severe issue, alongside plagiarism and inappropriate use of AI.

Whitson, George M. "Internet Begins." *EBSCO*, 2022, <https://www.ebsco.com/research-starters/history/internet-begins#creation-of-the-internet>.

Bermudez, Dowling. "The Internet's Role in Education: Transforming the Classroom." *Journal of Mass Communication & Journalism*, vol. 14, no. 6, 2024, pp. 1-2. <https://www.hilarispublisher.com/open-access/the-internets-role-in-education-transforming-the-classroom.pdf>.