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Computer programming history.
Updated: 11/26/2018 by Computer Hope. Year. Event. 1843. Ada Lovelace is credited as being the first person to describe or write a computer program. In 1843, she described an algorithm to compute Bernoulli numbers using the Analytical Engine. 1889. The Hollerith tabulating machine was invented by Herman Hollerith in 1889, allowing for data to be programmatically counted and tabulated.

Computer programming history
Computer programming. Computing.

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Programming Lab Syllabus, Course Objective and List of Experiments.

CS334 Network Programming Lab | Syllabus S6 CSE | KTU ...

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Computer Science - Future Students

B.Sc. Computer Science is a 3-year undergraduate course which deals with the study of fundamentals and principles of computers, where the latest trends and technologies are the most important topics. The course empowers students to deal with the issues and technicalities with authorized knowledge of databases

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Introduction to Programming

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Department of Computer Science and Technology: Past exam ...

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The first computer program is generally dated to 1843, when mathematician Ada Lovelace published an algorithm to calculate a sequence of Bernoulli numbers, intended to be carried out by Charles Babbage 's Analytical Engine. Data and instructions were once stored on external punched cards, which were kept in order and arranged in program decks.

Computer programming - Wikipedia

Teaching Computer Programming to First-Year Engineering Students with MATLAB and an eBook. By Michael Fitzpatrick and Ákos Lédeczi, Vanderbilt University

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