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It was not only Lord Byron's behavior that was cause for alarm, but there was fear that Ada had inherited some of the Byron family's less desirable characteristics. In order to rein in any of these traits, her mother exerted an enormous amount of control over the child, and the young girl was trained to be respectfully obedient, with no room for questioning her mother's authority. The young Ada was brought up by tutors and at an early age exhibited a fine mind.

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English mathematician Ada Lovelace, the daughter of poet Lord Byron, has been called "the first computer programmer" for writing an algorithm for a computing machine in the mid-1800s.

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Augusta Ada King, Countess of Lovelace (née Byron; 10 December 1815 – 27 November 1852) was an English mathematician and writer, chiefly known for her work on Charles Babbage's proposed mechanical general-purpose computer, the Analytical Engine. She was the first to recognise that the machine had applications beyond pure calculation, and published the first algorithm intended to be carried ...

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Ada Lovelace, daughter of Lord Byron, is internationally recognised as the author of the first 'computer algorithm' which was written for the 'Difference Engine' designed by Charles Babbage to increase the accuracy of astronomical calculations. In 1847, she also predicted that the use of algorithms and computers would some day have far ...

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