

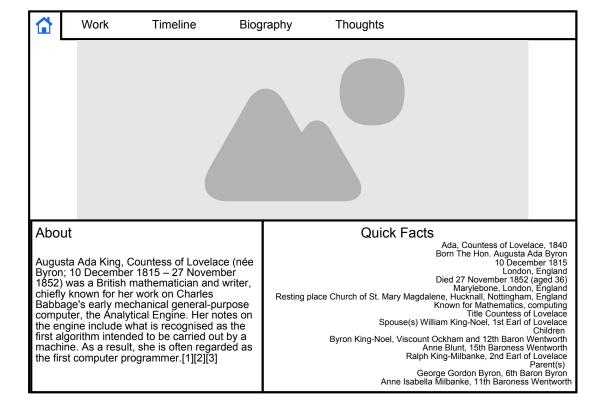






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About

Augusta Ada King, Countess of Lovelace (née Byron; 10 December 1815 – 27 November 1852) was a British mathematician and writer, chiefly known for her work on Charles Babbage's early mechanical general-purpose computer, the Analytical Engine. Her notes on the engine include what is recognised as the first algorithm intended to be carried out by a machine. As a result, she is often regarded as the first computer programmer.[1][2][3]

Quick Facts Ada, Countess of Lovelace, 1840 Born The Hon. Augusta Ada Byron 10 December 1815 London, England
Died 27 November 1852 (aged 36)
Marylebone, London, England Resting place Church of St. Mary Magdalene, Hucknall, Nottingham, England
Known for Mathematics, computing Title Countess of Lovelace Spouse(s) William King-Noel, 1st Earl of Lovelace Byron King-Noel, Viscount Ockham and 12th Baron Wentworth Anne Blunt, 15th Baroness Wentworth Ralph King-Milbanke, 2nd Earl of Lovelace Parent(s) George Gordon Byron, 6th Baron Byron Anne Isabella Milbanke. 11th Baroness Wentworth