Inspiring Computing Texts (Ages 3–11)

Early Years (Ages 3–5)

Fiction

• Hello Ruby: Adventures in Coding – Linda Liukas

• Doug Unplugged – Dan Yaccarino

• Press Here – Hervé Tullet

Non-Fiction

• Computers and Coding (First Questions and Answers) – Usborne

• How Do Robots Work? – Usborne Beginners

Key Stage 1 (Ages 5–7)

Fiction

• The Most Magnificent Thing – Ashley Spires

• Ada Twist, Scientist – Andrea Beaty

• Robo-Sauce – Adam Rubin

Non-Fiction

• See Inside How Computers Work – Usborne

• Coding for Beginners Using ScratchJr – Usborne

• Robots (National Geographic Kids)

Lower Key Stage 2 (Ages 7–9)

Fiction

• Rosie Revere, Engineer – Andrea Beaty

• Frank Einstein and the Antimatter Motor – Jon Scieszka

• The Wild Robot – Peter Brown

Non-Fiction

• Coding Projects in Scratch – DK

• Girls Who Code: Learn to Code and Change the World

• 100 People Who Made History in Computing – children's editions

Upper Key Stage 2 (Ages 9–11)

Fiction

• The Last Kids on Earth – Max Brallier

• Cogheart – Peter Bunzl

• Ready Player One (Young Readers Edition) – Ernest Cline

Non-Fiction

• Computer Coding for Kids – Carol Vorderman

• Artificial Intelligence for Kids – Ready AI series

• You Can Be a Coder – DK

• Cybersecurity for Beginners – Usborne