

Resources

Visit your local library for free resources to help your child learn about computers. Sign up for a free library card at your local library branch.

Books !

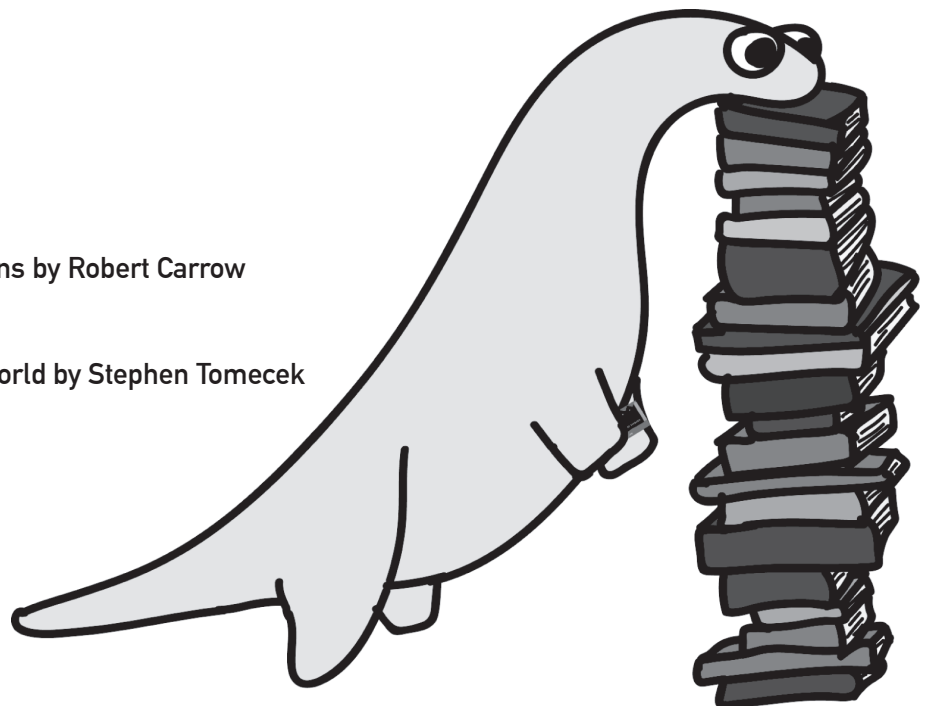
Books to inspire your kid for free at your local library!

Picture Books

Journey by Aaron Becker
Harold and the Purple Crayon by Crockett Johnson
Hello Ruby by Linda Luikas
Dot. by Randi Zuckerberg
A is for Array by Brandon J. Hanson
Rosie Revere, Engineer by Andrea Beaty
Beautiful Oops! by Barney Saltzberg
Violent the Pilot by Steve Breen
Papa's Mechanical Fish by Candace Fleming
Awesome Dawson by Chris Gall
If I Built a House by Chris Van Dusen
Anything is Possible by Giulia Belloni
How to Bicycle to the Moon to Plant Sunflowers by Mordicai Gerstein
Galimoto by Karen Lynn Williams
Monkey with a Tool Belt by Chris Monroe
Coppernickel, the Invention by Wouter van Reek
Iggy Peck, Architect by Andrea Beaty
Marvelous Mattie by Emily Arnold McCully
What Floats in a Moat? by Lynne Berry
The Most Magnificent Thing by Ashley Spires
The Boy who Harnessed the Wind by William Kamkwamba
Extra Yarn by Mac Barnett
That's How! by Christoph Niemann
Building Our House by Jonathon Bean
The Dot by Peter H. Reynolds
Leo the Maker Prince by Carla Diana

Inventions and more!

The Book of Think by Marilyn Burns
Turn on the Lights- From Bed!: Electronic Inventions by Robert Carrow
The Kids' Invention Book by Arlene Erlbach
Mistakes That Worked by Charlotte Foltz Jones
What a Great Idea! Inventions That Changed the World by Stephen Tomecek
The new way things work by David Macaulay



"I'm wondering what to read next." - Matilda by Roald Dahl

Get informed:

Mapping 21st Century skills to core science standards:

<http://bit.ly/1Ah3cqc>

<http://bit.ly/1uDzrym>

Early Foundation Framework:

<http://bit.ly/1lGosVc>

Plussing:

<http://bit.ly/1lnNPWE>

<http://bit.ly/1pzl5u5>

Scratch Workshop design:

<http://bit.ly/1upeV5n>

Scratch Creative Computing Guide

<http://bit.ly/1wAQBL>

Create with Computers:

<http://www.createwithcomputers.weebly.org>

Learn:

Scratch Learner guide:

<http://bit.ly/1qD57TD>

Scratch Tutor guide:

<http://bit.ly/1quOPxn>

Computational Thinking Illustrated

<http://bit.ly/XwHeD1>

Get Inspired!

Made with Code

<https://www.madewithcode.com/>

