

# TOP best programming games and apps for kids

Programming is one of the great skills to have in the future. Now it's easier than ever to teach kids to code with this list of the best coding apps for kids.

These programming apps are easy to use and will help kids learn to code even before they learn to read. These coding games for kids make coding fun and imaginative. What makes these coding apps so successful is that it is very accessible for kids to learn programming skills by following simple steps.

Programming isn't just about technical skills, it's about introducing kids to how to build logical and creative thinking. Through the use of puzzles, coding games to overcome challenges, these programming apps teach many skills such as problem solving, patience, creativity and persistence.

## Kodable

The Fuzz family landed in Smeeborg and needed to explore many mazes on the new planet. To help them through each maze and collect coins, kids need to use programmed logic to drag and drop commands.



Kodable introduces the foundations of computer programming through step-by-step games, if/then statements, and loops. What really sets Kodable apart are the additional resources, lessons, and tutorials for parents that help kids learn.

## Algorithm City

Algorithm City is a 3D style game where the player can choose an animal as his character. It teaches the basics of coding, perfect for kids to get started with. Children will learn command sequences, functions and loops, etc. The goal of the game is to navigate the character collect gold and pass the levels.

## Coding Games for Kids

Coding Games for Kids is designed for young children and focuses on simple strings, loops, functions, debugging, and coordinates. The game is animated in 2D layout with bright and simple colors, helping children build personal skills.

## Tynker

The Tynker app is much more extensive than the other programs on this list. It is often used in elementary school curricula.



Tynker lets kids create their own apps and animations through drag and drop and expands to teach kids Javascript, Swift, and Python.

## Nancy Drew: Codes & Clues

Nancy Drew: Codes & Clues is a game of searching for clues and other evidence to solve a mystery. Players will do this by dragging visual code blocks to move the robot. This game is designed to appeal to girls, asking to solve mysteries with fun costumes and an interesting story.

## Scratch Jr

Scratch Jr is an open world where kids can create their own drawings and use drag and drop code to create games and animations. Scratch Jr focuses on building coding skills while using children's natural creativity.



The characters can be programmed to move, dance, and sing. Kids can even record their own voice to use in the animation.

## Daisy the Dinosaur

Turn Daisy into a cute dinosaur that moves and dances with drag and drop commands. Daisy the Dinosaur teaches basic coding concepts like sequencing and conditionals in the form of fun mini-challenges.

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