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Scratch Coding Cards: Creative Coding Activities for Kids

Natalie Rusk

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Natalie Rusk : Scratch Coding Cards: Creative Coding Activities for Kids before purchasing it in order to gauge whether or not it would be worth my time, and all praised Scratch Coding Cards: Creative Coding Activities for Kids:

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Want to introduce kids to coding in a fun and creative way? With the Scratch Coding Cards, kids learn to code as they

create interactive games, stories, music, and animations. The short-and-simple activities provide an inviting entry point into Scratch, the graphical programming language used by millions of kids around the world. Kids can use this colorful 75-card deck to create a variety of interactive programming projects. They'll create their own version of Pong, Write an Interactive Story, Create a Virtual Pet, Play Hide and Seek, and more! Each card features step-by-step instructions for beginners to start coding with Scratch. The front of the card shows an activity kids can do with Scratch like animating a character or keeping score in a game. The back shows how to put together code blocks to make the projects come to life! Along the way, kids learn key coding concepts, such as sequencing, conditionals, and variables. This collection of coding activity cards is perfect for sharing among small groups in homes and schools. Uses Scratch 2

About the Author The Scratch Coding Cards were created by Natalie Rusk. Rusk is one of the lead developers of Scratch and works as a Research Scientist in the Lifelong Kindergarten Group at the MIT Media Lab. Rusk co-founded The Computer Clubhouse, an international network of after-school centers where young people learn to use new technologies to express themselves creatively.