

CODING FOR KIDS - I

Programming using Scratch™

(for rising 3-8 Graders)

The first step in programming is to think logically and sequentially. Developed by MIT, Scratch™ helps young people learn to think creatively, reason systematically, and work collaboratively — essential skills for life in the 21st century.

With Scratch, children can program their own interactive stories, games, and animations.



Scratch is designed especially for ages 8 to 16, but is used by people of all ages. Millions of people are creating Scratch projects in a wide variety of settings, including homes, schools, museums, libraries, and community centers. If you have been wondering how to get your child interested in programming, register them for these summer sessions now!

Eight 1 hour classes on Saturdays at 10:00 AM at Mathnasium [location in Avon](#)

Dates: June 4, 11, 18, 25; July 9, 16, 23 30

Only \$169/- for all 8 classes. No registration fee, no surprises.

To Register over phone call **860-785-6284** today!

Classes made possible by: Mathnasium of Avon

51 E Main St | Avon, CT 06001 | 860-785-6284 | mathnasium.com/avon

A good education is the only currency that is always accepted everywhere