Computer Programming Classes
@ Stillmeadow Elementary
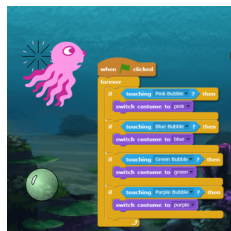### ~ *Invent. Create. Be inspired.* ~

Give your child an opportunity to learn how to create fun programs and games! Coding with Kids classes are updated with **NEW PROJECTS EACH SESSION** so that your student can continue to advance their coding skills. We teach kids real programming skills in a fun and engaging way. Below are the classes available at your school.

LITTLE CODERS

Grades K-2
Tue, 2:45 PM-3:45 PM
Jan 16 - Mar 27
no class on Feb 20
10-week session
$199

Get them started early! The Little Coders class provides young students with the basics of computational thinking skills, such as loops and conditionals, through a fun blend of hands-on activities. The curriculum is built specifically for this age group, with a mix of activities from coding puzzles and board games to easy-to-use, drag-and-drop programming tools. Projects are updated each session, so returning students will have new challenges to work through and advance their knowledge.

GAME DEVELOPMENT / BEGINNER-INTERMEDIATE

Grades 3-5
Tue, 2:45 PM-3:45 PM
Jan 16 - Mar 27
no class on Feb 20
10-week session
$199

This course introduces kids to computer programming through the fun and excitement of building video games. Working in Scratch, a drag-and-drop programming tool, students will create everything from animations to multi-level games. **Beginner Students** will learn the core concepts of programming a game, such as loops, conditionals, and variables.
Intermediate Students will level-up to more complex concepts, like nested conditionals and functions with parameters. Projects are updated each session, so returning students will have new challenges to work through and advance their creativity and knowledge to the next level.

REGISTRATIONS
www.codingwithkids.com/session/4954

REGISTRATIONS
www.codingwithkids.com/session/4955

Coding with Kids
Computer Programming Academy for Ages 5-18
info-fairfieldco@codingwithkids.com
Students required to have at least 10 hours of prior coding experience