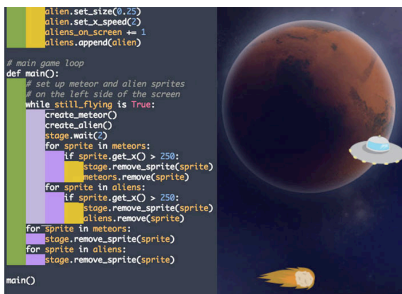




Give your child an opportunity to learn how to create their own cool programs! Coding with Kids portfolio of classes is updated with NEW PROJECTS EACH SESSION, so that your student can continue to climb the Coder's Ladder from very beginnings to high school AP courses. We teach kids real programming skills in a very fun way. Below are classes conveniently available at your school.



GAME DEVELOPMENT / PYTHON I/II

Grades 6-8

Tue, 4:00 PM-5:15 PM

Oct 17 - Dec 12

no class on Nov 21

8-week session

FREE - Sponsored by Amazon Future Engineer

Would you like to build your own computer programs? Do you know coding basics and want to learn a new language? Take your programming to the next level with our Python class! Python is a very versatile programming language that is widely used in the professional world. Open to students of all levels, this class will teach you Python coding from the basic syntax to more complex concepts, such as object-oriented development. Throughout the class, you will build a variety of projects including games, such as tic-tac-toe or space invaders. (Those with no prior coding experience will start with a short introduction to coding concepts using Scratch.)

REGISTRATIONS: Please visit the MOST webpage at the McClure website, or contact Doug Berndt (CLC Coordinator) at daberndt@seattleschools.org - 206-252-1861