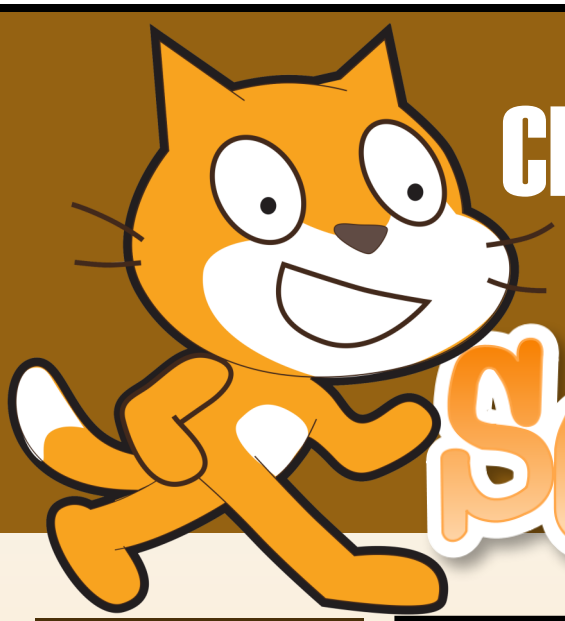

CREATIVE COMPUTING WITH SCRATCH

START DATES BY LOCATION

Arlanza
Tue. Feb. 23
4-6 PM

Arlington
Thu. Feb. 25
4-6 PM

Casa Blanca
Mon. Feb. 8
4-6 PM

Eastside
Tue. Feb. 9
4-6 PM

La Sierra
Thu. Feb. 25
4-6 PM

Main
TBA

Marcy
Thu. Feb. 18
4-6 PM

Orange Terrace
Tue. Feb. 16
4-6 PM

Starting this February, the Riverside Public Library will offer computer programming workshops for kids.

PLUG IN, PROGRAM, PROFIT

The rapid growth of technology is reshaping our world, and with it the skills needed to flourish in the 21st century. Today, computer programming or "coding" skills can supplement traditional literacy as a stepping stone to the high-paying technical jobs of the future.

As a visual programming language, **Scratch** is the perfect starting point for learning how to code. Its graphic interface simplifies the coding process, so users can understand programming logic minus the complicated syntax of more advanced text-based programming languages.

With **Scratch**, users can build on others' code, or program from the ground up, creating interactive stories, games, and animations—and sharing them with the online community.

Workshops will cover six units over six weeks. Dates vary between each library branch.

SPACE IS LIMITED. Check with your local library branch for availability.

RIVERSIDE PUBLIC LIBRARY

CODE TO CAREERS
SMARTRIVERSIDE