

# DIGIMAKER NEWS

JUNE 2024



Greetings,

This newsletter explores the exciting world of coding as a perfect after-school activity for kids! We'll show you how different programming languages can be both fun and educational, teaching valuable skills like problem-solving and critical thinking.



## WHY PROGRAMMING MAKES A GREAT AFTER-SCHOOL ACTIVITY



Looking for the ideal after-school activity for your child? This post highlights why programming is the perfect choice. From building resilience and a growth mindset to fostering ethical online behavior, programming equips kids with valuable life skills.

[READ MORE](#)

## BENEFITS OF PROGRAMMING FOR KIDS

### Give your child a head start in programming!

The Python program is packed with:

01

Fun with the Cartesian Plane using Turtle Graphics.

02

A sneak peek into Computer Science Algorithms.

03

Interactive learning with mouse and keyboard events.

04

And the thrill of problem-solving through debugging.



## FUN PYTHON PROGRAMMING!

### GIVE YOUR CHILD A CODING HEAD START!

This post highlights the benefits of a Python program that will give them a head start in coding! Through fun activities, it fosters creativity, tech skills, and a love for learning.

[READ MORE](#)

## SPARK CREATIVITY & LEARNING:

### CREATIVITY & CODING SKILLS WITH SCRATCH!

This post explores Scratch, a visual programming platform that lets kids create games, animations, and stories through coding. Perfect for beginners, Scratch fosters creativity, problem-solving, and critical thinking skills.

[READ MORE](#)

#ScratchAdvantagesForKids

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## SCRATCH PROJECTS: A VISUAL CODING JOURNEY FOR KIDS

