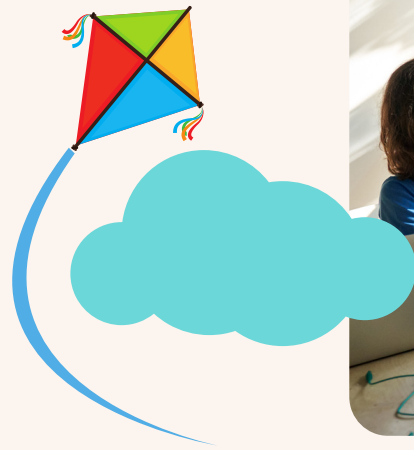
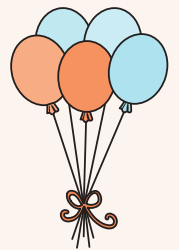




DIGIMAKER NEWS

MARCH 2024



Greetings,

This newsletter dives deep into the exciting world of Digimaker, a program designed to spark creativity and equip young minds with valuable skills like problem-solving and teamwork. We'll explore four key aspects of Digimaker:

- **Engaging Activities and Curriculum:** Discover how Digimaker fosters a fun and engaging environment for learning.
- **Coding for Kids:** Explore the exciting world of coding camps and how kids can create their own video games!
- **Benefits of Early Exposure:** Learn why introducing computer science concepts early is valuable and how it benefits young minds.
- **The Digimaker Difference:** Uncover what sets Digimaker apart from other programs and how it helps kids flourish.

CREATE YOUR OWN FUN WITH DIGIMAKER!



**DIGIMAKER'S HOLIDAY
E-LEARNING PROGRAM**

LET KIDS MAKE THEIR OWN VIDEO
GAME THESE HOLIDAYS!

Monday – Friday 10am to 12pm daily
Enroll for a week or all. Different projects each week.

Week 1:
01st Apr – 05th Apr

Week 2:
08th Apr – 12th Apr

AGES:
8 To 14

FEE: \$200 / WEEK +GST

CERTIFICATE ON
COMPLETION

DIGIMAKER
Programming for young Makers

BEAT SUMMER BOREDOM!

CODING CAMP FOR KIDS

A fun way to keep your kids engaged this summer: a supervised coding camp via Zoom! They'll learn game design, coding basics, and create their own video game!

TO KNOW MORE:

CONTACT US: - (03) 8806 7886

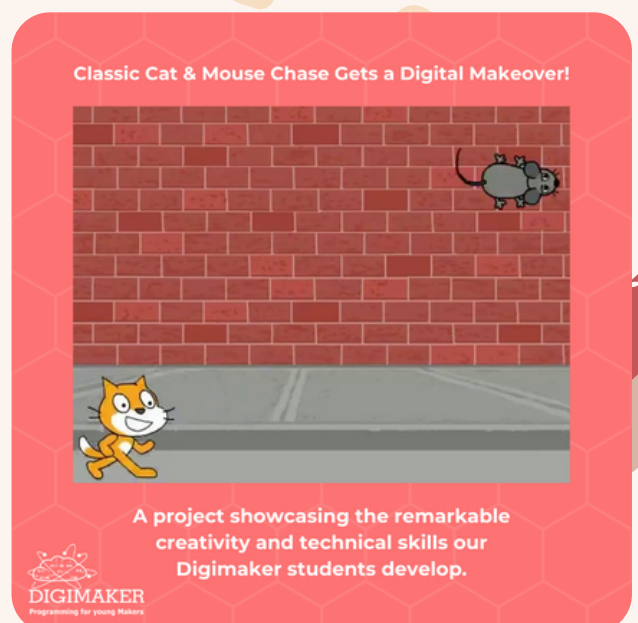
EMAIL:- INFO@DIGIMAKER.COM.AU

FROM PLAYERS TO CREATORS:

BUILDING INTERACTIVE WORLDS THROUGH PROGRAMMING

This post shows how Digimaker empowers students to become not just players, but creators of their own interactive worlds by providing hands on projects to the kids.

[READ MORE](#)



Classic Cat & Mouse Chase Gets a Digital Makeover!

A project showcasing the remarkable creativity and technical skills our Digimaker students develop.

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CODE. CREATE. INNOVATE!

NURTURE INNOVATORS, NOT JUST CODERS!

WHAT MAKES DIGIMAKER DIFFERENT?

This post explores what sets Digimaker apart. We offer Fun, engaging curriculum builds creativity & teamwork.

[READ MORE](#)

SPARK THEIR CURIOSITY:

INTRODUCING KIDS TO COMPUTER SCIENCE!

This post explores how to introduce computer science concepts to your kids. Learn why early exposure is valuable and discover engaging activities to develop problem-solving, creativity, and more!

[READ MORE](#)

#ProgrammingForKids

01/07

BEYOND APPS & GAMES: IMPORTANT COMPUTER SCIENCE PRINCIPLES TO TEACH YOUR KIDS



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