



# DIGIMAKER

Programming for young Makers

## COMPUTER PROGRAMMING CLUB!

@McKinnon Primary School

In a world where technology touches every aspect of our lives, it is crucial that our children understand how it works. To accomplish this objective, there is an exciting coding club running at the school. Digimaker will re-commence lessons at the school in Term1 2021.



### DEVELOP SKILLS

- Creativity
- Logical thinking
- Problem solving



### LEARN

- Computer Science Concepts
- Fundamentals of programming  
Loops, Events, Randomness and more

### PROGRAMMING LANGUAGES

- Scratch
  - Python
  - Javascript
- .. and many more



### MAKE

- Games
- Web pages
- Apps

The club will run for 8 to 10 weeks each term (depending on the length of the term) and is charged on a per-term basis. Students will use school computer during the lesson.

## 8 WEEK TERM PROGRAM

Program for **Term 1 2021** is as follows:

**Year levels:** 3 to 6

**Term Fee:** \$152 + GST

#### AFTER SCHOOL

3:40pm – 4:40pm

#### BATCH

Wednesday's 03rd Feb to 24th Mar 2021

Fill out the form online by  
**Friday 18th December 2020**



[www.digimaker.com.au/enrol](http://www.digimaker.com.au/enrol)

Digimaker will confirm your child's spot via email\*\*

\*\* All important emails from Digimaker will be sent from [info@digimaker.com.au](mailto:info@digimaker.com.au). Please ensure this address is whitelisted in your Junk Email filters or added as a Trusted contact.

## HOLIDAY E-LEARNING PROGRAM

2 HOURS OF FUN FILLED CODING  
FULLY SUPERVISED OVER ZOOM  
(5 DAYS A WEEK!)

<https://www.digimaker.com.au/events/school-holiday-coding-program/>