

SUMMER CAMPS

LOCATION : 17720 57 AVE SURREY + LANGLEY

WEEKLY CAMPS : JULY 1ST WEEK TO AUG LAST WEEK: 10 AM TO 4PM OR HALF DAYS



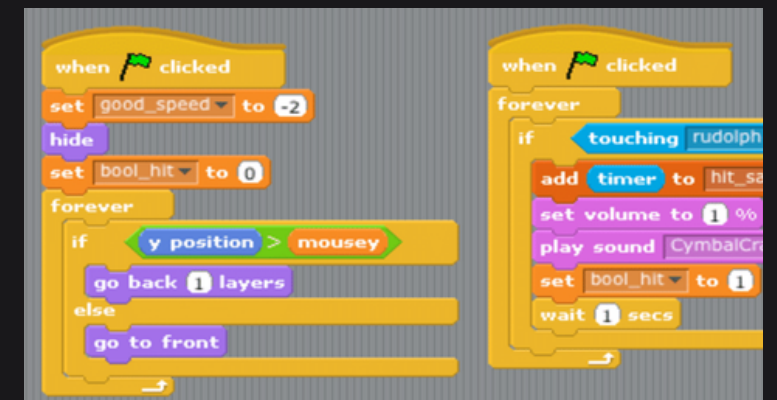
Digital Arts & Music

From 6 to 8 years: Transforming their creations into Digital formats and adding music to it.



Robot Build

From 6 to 8 years: Build their First Robots. New day, build a new robot in a Fun, Play Based Approach.



Scratch

From 6 to 8 years: Intro to the world of coding with Scratch



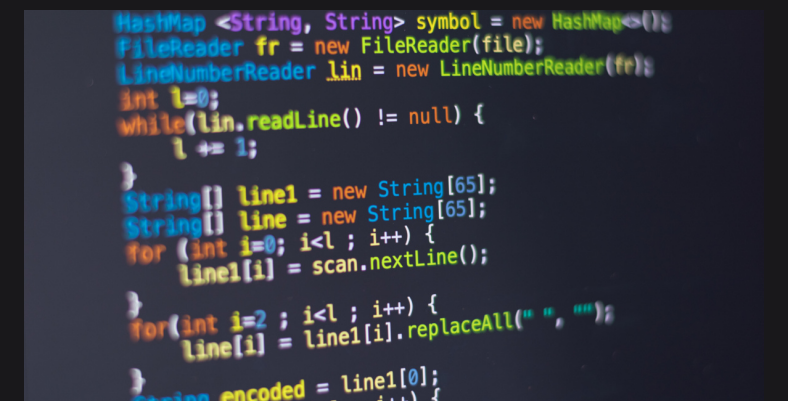
Robot Programming

From 9 to 13 years: Learn Robotics with Programming Focus. Robotics Education Aligned to BC Robotics Curriculum.



Digital Arts & Music

From 9 to 13 years: Transforming their creations into Digital formats and adding music to it.



Coding: Python

From 9 to 13 years: Learn Computer Programming Right with Python.



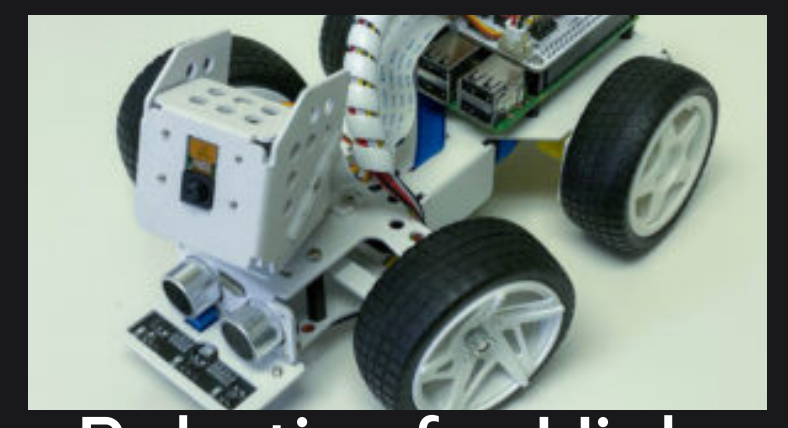
Vitual Reality

From 9 to 13 years: Learn how to learn science and other complex topics fun. Kids view many physics, chemistry experiments in virtual reality



Virtual Reality

From 6 to 8 years: Explore the world in Virtual Reality. Have fun visiting landmarks etc.



Robotics for High Schoolers

From 14 to 17 years: Build your own robot with the help of our instructrots. Uses arduino. BYOR.

DETAILS AND REGISTRATION AT

WWW.CLOV.CA

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