



Kids Code Jeunesse is dedicated to giving every child the chance to **learn to code**.  
We introduce **educators, parents and communities** to intuitive teaching tools and support  
engaging educational experiences **for everyone**.

## One Hour Workshops for After School Programs

**Cost:** \$100/ student

**Length:** 8 hours over 8 weeks (1 hr/ lesson) or over 4 weeks (2hrs/lesson)

**Number of students:** min 10/max 15

**Language of Instruction:** English or French

### Introduction to Code with Scratch JR

Kindergarten + Grades 1 & 2

Young children learn the basics of game-making by creating some easy games with ScratchJr, a coding software designed just for the little ones. Children will learn to express themselves creatively, solve problems, and have a whole lot of fun!

<https://www.scratchjr.org/>

### Introduction to Code with Scratch

Grades 3 & 4 or 5 & 6

Over the course of the workshop, children build an interactive project using Scratch, a computer programming language developed at MIT.

<https://scratch.mit.edu>

### Introduction to Code with HTML/CSS

Grades 5 & 6

Students build their own webpage in HTML, a computer language used to communicate on the Internet.

<https://thimble.mozilla.org/en-US/>

<https://trinket.io/html/>

### Venue Requirements:

- Provide signup for participants
- Scratch JR: each student has access to a tablet for the app
- Scratch and HTML/CSS: each student has access to a computer with wifi

### Kids Code Jeunesse requirements:

- Provide a trained instructor
- Provide course materials

To book 8 hours of coding lessons after school, please fill out this [FORM](#)

For more information: [educators@kidscodejeunesse.org](mailto:educators@kidscodejeunesse.org)