



# KIDS HAVE FUN, PARENTS SEE RESULTS

Coding for kids aged 5-15

**BOOK A FREE  
SESSION TODAY!**



OR VISIT US AT:  
[www.codeninjas.com/guildford-bc-ca](http://www.codeninjas.com/guildford-bc-ca)

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**#103-15691 104 Avenue, Surrey, BC**

# CREATE



## FUN AND FLEXIBLE CODING EDUCATION

An exciting learning adventure for tech-loving children  
Ages 8-15.

- Flexible learning year-round from Monday to Saturday
- Start from white belt to black belt!
- Developed with video games at its core to make learning to code fun for kids.
- Incorporates platforms that kids already love so they can get started on day one.
- Teaches a variety of coding languages, from block-based programming to JavaScript, to C# for more advanced ninjas.
- Builds and strengthens kids' logic, math, problem-solving, and critical thinking skills.
- Parents can receive feedback from tutors as kids advance through the curriculum.

# JR



## CODING THROUGH PLAY FOR YOUNG LEARNERS

Fun and completely visual coding fundamentals for kids  
ages 5-7.

- Exposes ninjas to coding through creative, playful, and exploratory activities.
- Utilizes graphical block-based coding environments meant for pre/beginning readers.
- Balances coding on a device with screen-free "unplugged" activities like robotics and circuits.
- Allows ninjas to create games, tell stories, solve problems, and more! Builds and strengthens ninjas' skills in collaboration, creativity, problem-solving, and critical thinking.
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# CAMPS



## SPARK YOUR CHILD'S INNER NINJA

Explore exciting topics like Minecraft, robotics, video game development.

- Transform your child's love for technology into an exciting learning adventure.
- Code Ninjas CAMPS empowers kids to gain valuable tech skills and become a part of the Code Ninjas community over school breaks. It's an unforgettable fun learning experience!
- A wide range of exciting camps to choose from
- Explore topics like Minecraft, Roblox, Game design, 3D design & print, Video-production, and more!
- Flexible options including full-day, half-day, and holiday camps