OUR PROGRAMS



DROP-IN LEARNING

START YOUR KID'S LEARNING ADVENTURE TODAY!

YOUR KIDS CAN

BECOME CODE NINJAS



Kids have fun, parents see results.



CAMPS



CODE NINJAS BRAMPTON

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PARENT'S

BIRTHDAY PARTIES





THE CODE NINJAS SOLUTION

- Provide a place where gaming is celebrated as kids gain confidence in coding, math, logic, and problemsolving skills.
- Create a high-quality, continuous curriculum that lets kids grow and learn, no matter where they start.
- Build their favourite games into a part of the curriculum - Scratch©, Minecraft©, and Roblox©.
- Offer an easy-to-follow system with support and encouragement from a Code Sensei©, as well as fellow Ninjas.
- Enable kids to learn by building video games, where they aren't aware that they're learning - they are just having fun.
- Let kids learn in a social setting with like-minded peers - making amazing progress in just a few visits per week.
- Proprietary curriculum and Game Development Platform (GDP).

THE PATH OF ENLIGHTMENT

WHITE BELT

Intro to Game Development Platform (GDP)

Concepts: Variables, properties, user interfaces, events, and mathematics.

YELLOW BELT

Intro to Game Building Concepts: Global functions, game object functions, and JavaScript syntax.

ORANGE BELT

Intro to Control Statements

Concepts: Conditional statements and loops (while, for/each, switch, do/while, and more).

GREEN BELT

Custom Game Building

Concepts: Problem-solution mindset, code cleanliness, collaboration, mapping, level design, and working with assets.

BLUE BELT

Intermediate Game Design

Concepts: Camera/scene scope, asset and script management, local vs. global coordinates, and Roblox user interface.

PURPLE BELT

Professional Development Environments

Concepts: Unity interface, intermediate game design concepts, custom animations, foundations of game-building in Unity.

BROWN BELT

Advanced Programming

Concepts: Meshes and assets, ray casting, built-in Unity tools, object-oriented programming principles using C#.

RED BELT

Advanced Game Design

Concepts: Network play, advanced game design concepts, efficient game loop development, code efficiencies, sound design, and utilizing the Unity Asset Store.

BLACK BELT

Custom Game Development (Concept to Delivery)

Concepts: Team collaboration, digital storefront distribution, business of gaming, and game marketing.

FULL & HALF DAY CAMPS

In-Person & Virtual camps for kids

ages 5-14

Roblox Create

*Contact us for more programs



ROBLEX

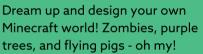
RONYAULE

Fuel their imagincation band explore game concepts - no matter your level; from beginners to expert!

Roblox Royale

If you like playing Fortnite, you'll love building your own battle royale game in Roblox!

Minecraft Create



Minecraft Modders

Ninjas will learn how to alter the expansive Minecraft world in ways they never knew were possible.

Storytelling in Scratch

Express yourself unleash your creativity and learn to code your own animations.

Beginning JavaScript

Modify Minecraft to create new gameplay experiences!

Program & Play in Python

Build an awesome game in the Python programming language and share it with the world!

Hack Attack







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Hock Attock