ENVISION ROBOTICS

Summer 2026

Program Guide

Ages 5 - 8 years

info@envisionrobotics.com

647-502-6319

STEM Science, Technology Engineering, Math

Ready. Set. Summer Camp!

Cool off on hot days!

ENVISION ROBOTICS

Platforms you don't get at other camps

Summer Camps 2026
Kids 5 - 8 Yrs

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And YES there is a Splash Pad!

Camp FAQs

Pick-Up / Drop-Off

We welcome campers between 8:55 - 9:00 am with afternoon pick-up between 3:45 - 4:00 pm, unless extended care is optioned.

Snacks and Lunch

Campers should bring a morning and afternoon snack, lunch, and refillable water bottle. Please ensure nut-fee.

Will my child build the same robots as last year?

No. We've created NEW LEGO robot builds and STEM themed activities for the kids.

Do I need to register multiple weeks?

While we appreciate parents/campers that register for multiple weeks there is no requirement. Each week is a discrete program and unique experience. We do offer discounts for parents that register for more than 1 week.

Do we go outside?

Our location features a nearby park with many amenities including basketball courts, picnic tables, several play areas, and a large splash pad. We have soccer balls and basketballs for the students to use.

Each day we spend up to 90 minutes outdoors at the local park. Lunch is 30 minutes and students get 60 minutes outside playing at the park.

Multiple Camp & Sibling Credits

Parents booking 1 child for multiple camps will get the same benefit as parents booking a sibling - which is 10%, off every second camp. Refer to the website for a more detailed explanation.

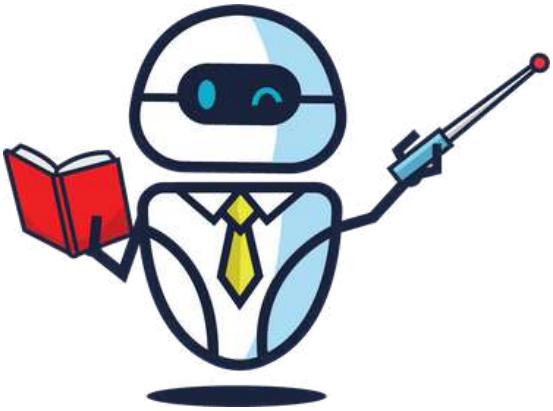
Earn Referral Credits

Take advantage of our very generous referral program. Parents that refer another parent that is new to us are rewarded with a 10% Referral Credit.

Referral Credits are calculated based on your friends first program/camp fee with us (i.e., $450 camp fee = $45 referral credit). No limit on the number of referrals. Organize a group of friends to attend and gain credits towards our programs.

Discount / Credit Policy

New for 2026



In September 2025 we introduced a new credit/discount code policy to make our programs more accessible and rewarding for all families.

Whether you're registering one child in multiple programs or multiple children, you'll receive 10% off every additional program after the first.

This will result in substantial savings for all families.

Conditions:

- **The discounts are applied to the lower-priced camps**
- **To qualify, all programs must be registered in the same transaction.**
- **All credit codes are pre-tax**
- **Credit codes are not eligible for Extended Care, material fees, or FLL Competition programs/fees**
- **Envision Robotics reserves the right to adjust or reverse any discounts applied in error or through misuse of credit codes.**
- **Multiple credit codes can be used in the checkout including multiple program codes, referral reward codes, and review codes.**

Summer Camp pricing is listed on our Summer Camp Registration page.

If you have questions about our discounts or how to apply these to your registration please reach out for support at info@envisionrobotics.com or 647-502-6319

Summer Camps 2026
Kids 5 - 8 Yrs

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DATES & THEMES

Striving annually to offer the GTA's top camps! Our unique STEM programs are conducted in a safe, fun, and dynamic learning environment. Every week, we feature amazing camp themes for ages 5 - 8 yrs with limited space per theme. Book early to guarantee your spot—our camps sell out every year!

While our junior camps feature an overarching theme for the week, each day is packed with different activities to keep them learning, engaged, and having fun. No prior experience with a STEM/technology camp is needed.

If you joined our camps last year, you're in for a treat! We've introduced brand new robot designs and fresh STEM activities this year.

Robotics Camps

By attending our robotics camps, your child will gain hands-on experience with cutting-edge platforms and technologies that other GTA camps simply don't offer.

BattleBot JR.	June 29 - 30 (2-day) July 27 - 31
Hill Climber	July 2 - 3 (2-day)
Search and Rescue	July 6 - 10 Aug 17 - 21
Offroad Mania	July 20 - 24
Rose of the Droids	Aug 24 - 28

Budding Genius Camps

Our Budding Genius camps are designed to introduce students to new and a wide variety of technologies and platforms. This year we've introduced many new options.

Hollywood North	Aug 4 - 7 (4-day)
Roblox GameLab	July 13 - 17 Aug 10 - 14

Summer Camps 2026
Kids 5 - 8 Yrs

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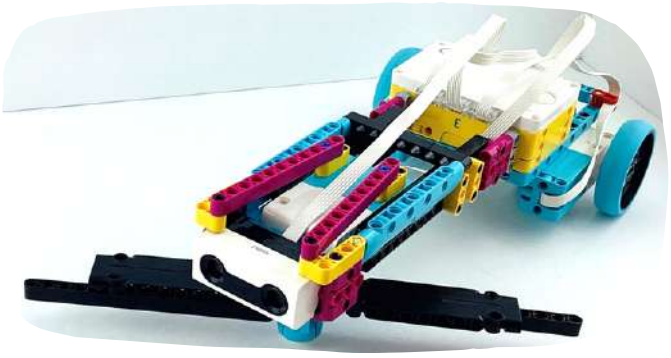
BattleBot Brawlers JR

June 29 - 30 (2-day), July 27 - 31

Get ready for an action-packed week of engineering, coding, and competition in our BattleBot Camp!



- **Build and Code BattleBots: Campers will construct and program three different BattleBots on Monday, Wednesday, and Thursday, then compete on our BattleBot mats.**
- **Laser-Cut Catapults: On Tuesday, campers personalize and assemble their own laser-cut catapults, which they can take home.**
- **Creative Fridays: Fridays are dedicated to working with Dash/Cue robots and making buttons to create their own battle logos.**
- **Keep What You Create: Campers will take home their catapults, and 3D printed projects, along with their custom battle logos.**

Laser-cut Catapult

Dash

Bump

Prop

3D Printing

Features

Robotics & Coding | 3D Printing | Laser Wood Project | Graphic Design | Individual Competition

Summer Camps 2026
Kids 5 - 8 Yrs

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Search and Rescue • July 6 - 10, Aug 17 - 21

Adventure Awaits. Heroes Rise.

In this action-packed Search & Rescue Camp, students will build rescue robots, learn to 3D print, code an adventure game in Scratch, and design and build their own video game.

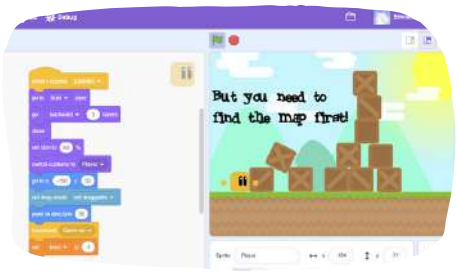
They'll take on engineering challenges that blend creativity, problem-solving, and real-world rescue concepts. A major highlight is constructing a giant Search & Rescue helicopter—complete with rotating blades and a working winch for mission simulations. This immersive experience empowers young heroes to rise to the challenge as they learn, build, and explore all week long.

Video Game Design

Robotics

3D Printing

Coding



Giant Search & Rescue Helicopter

- Included as part of camp fee
- Working main and tail rotors blades
- Working winch to hoist heavy loads

Summer Camps 2026
Kids 5 - 8 Yrs

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Hill Climber Robotics

July 2 - 3 (2-day)

Off-Road Robots: Build, Code, and Conquer with BuggyBot!

- **Embark on an Off-Road Adventure: Get ready to build and code rugged, off-road buggy robots. Campers will construct three unique Lego robots, learning the ins and outs of robotics and engineering geared towards mastering challenging terrains.**

Rumble

- **Code Your Own Off-Road Adventure Game: Campers will use Scratch to design and code an interactive off-road racing game**

- **Campers will also assemble a laser-cut wood offroad buggy which they keep**

3D Printing

Features

- Robotics & Coding
- 3D Printing
- Laser Wood Project
- Graphic Design
- Coding / Game Design

Summer Camps 2026
Kids 5 - 8 Yrs

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OFFROAD MANIA July 20 - 24

Suspension On. Adventure Activated. Big Smiles!

- **Offroad Mania is a high-energy robotics camp where kids build and code robots designed to tackle rough terrain with real working suspension. Campers experiment with shocks and smart design as they test their robots over bumps, jumps, and moguls. Through hands-on challenges, kids learn problem-solving, basic coding, and engineering concepts in a fun, action-packed environment. Every run is a chance to tweak, improve, and conquer the course!**

Stump-Jumper

- **Code Your Own Off-Road Adventure Game: Campers will use Scratch to design and code an interactive off-road racing game**

- **Campers will also assemble a laser-cut wood buggy which they keep**

3D Printing

Features

Robotics & Coding | 3D Printing | Laser Wood Project | Graphic Design | Coding / Game Design

8220 Bayview Avenue, Unit #10, Markham
647-502-6319, info@envisionrobotics.com

Summer Camps 2026
Kids 5 - 8 Yrs

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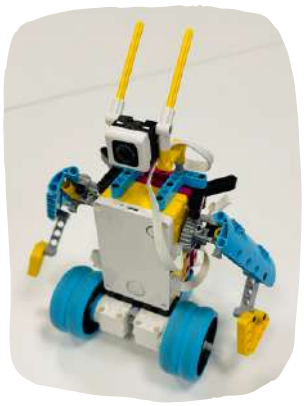
Rise of the Droids

August 24 - 28

Unleash the Future: Build, code and Command Robot Droids!

- **Engineer Your Own Droids! Campers will design and build three unique droid robots using motors, sensors, and gears. Throughout the week, they'll learn how these mechanical components work together to bring their creations to life through coding and hands-on experimentation!**

Mecha-Max



- **Assemble Your Own MoodBot! Campers will build a unique wooden MoodBot, laser-cut from high-quality wood pieces. As they put it together, they'll explore basic engineering principles, mechanical movement, and creative design, bringing their expressive robot to life!**

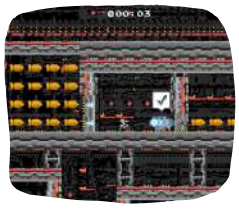
MoodBot

Spy

3D Printing

- **Campers will also get a chance to engage in Video Game Design and 3D printing while here**

Video Game Design



Zapster

Features

- Robotics & Coding
- 3D Printing
- Laser Wood Project
- Graphic Design
- Coding / Game Design

Summer Camps 2026
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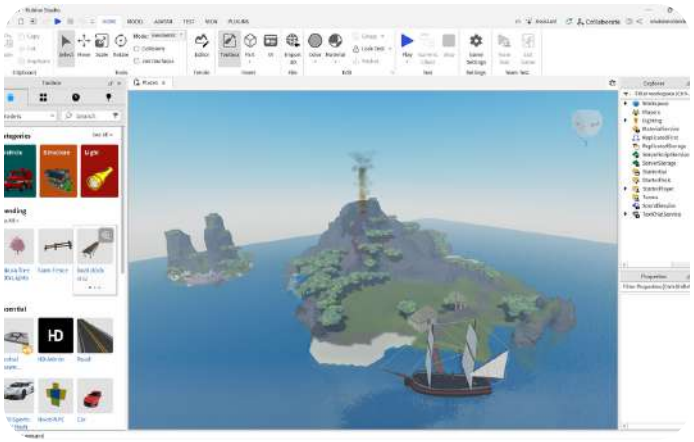
Roblox Game Lab

July 13 - 17 and Aug 10 - 14

Create, Code, Conquer: Unleash Your Imagination in Roblox!

- **Master Roblox Studio: Campers will dive into the fundamentals of Roblox Studio, learning how to navigate and utilize its powerful features to set the stage for their creations.**
- **Build Interactive Worlds: Campers will apply their skills to construct dynamic game environments, encouraging creativity and technical skill in designing engaging gameplay experiences.**
- **Showcase and Collaborate: At the end of the camp, students will showcase their unique game creations, sharing their projects with peers and gaining insights through collaborative feedback and playtesting.**
- **Campers will also get hands-on with laser cutting and 3D printing**

Roblox Studio



Students Assemble their own Bowling Set they get to keep!

3D Printing

Students assemble their own Tic Tac Toe set

Features

- Game Design
- 3D Printing
- Laser Wood Project
- Graphic Design
- Individual Competition

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Kids 5 - 8 Yrs

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Hollywood North

Aug 4 - 7 (4-day)

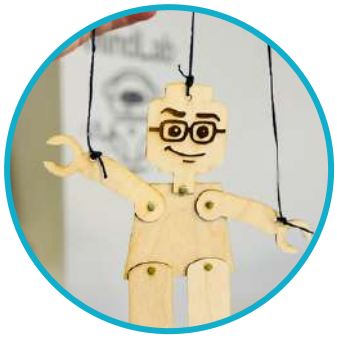
Bringing Stories to Life, One Frame at a Time

- **Explore Filmmaking and Animation: Dive into the world of movies with our green screen technology and Claymation stations. Create your own stop-motion masterpieces using professional techniques and tools!**
- **Craft and Code: From assembling personalized marionettes to building your own robots, get hands-on experience that blends art with technology. Code your creations to bring them to life!**
- **Design and Play: Unleash your creativity as you decorate birdhouses and design video games. End the camp by showcasing your projects to family and friends!**

Claymation Stop Video

Green Screen Videos

Marionette / Puppets



Game Design

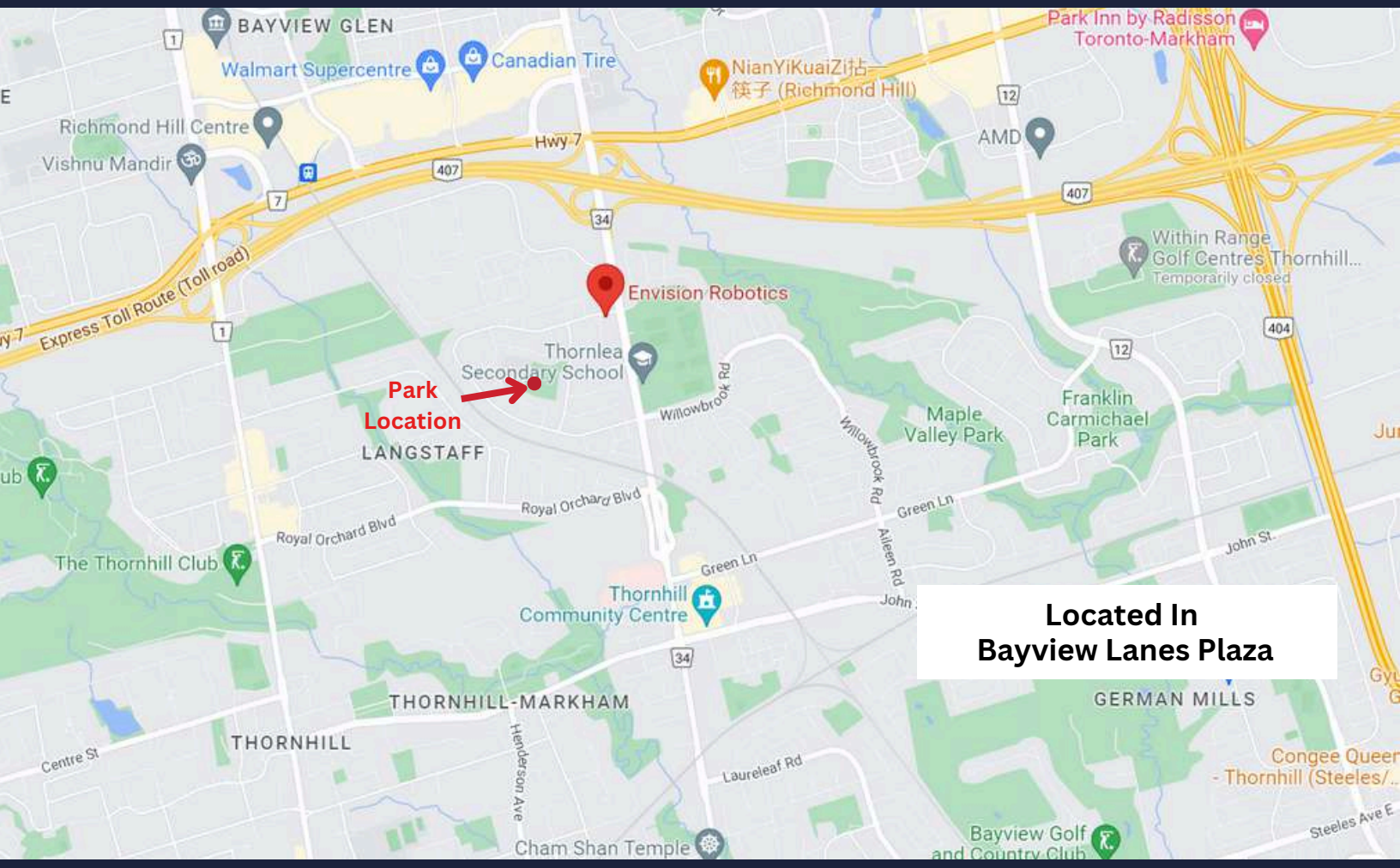
Robotics & Coding

3D Printing

Features

- Claymation Stop Motion
- Pixel Art Animation
- Green Screen
- Laser Wood Project
- Puppet Show
- Robotics & Coding
- 3D Printing

Our Location



Our STEM Studio

8220 Bayview Avenue, Unit #10
(Bayview / HWY 7 area)
Markham, L3T 2S2
647-502-6319
info@envisionrobotics.com

Follow Us!

Summer Volunteer

ENVISION ROBOTICS

Have a son/daughter in Grade 10 - 12?
Summer Volunteer Positions Open

- **Gain valuable STEM skills and job experience**
- **Earn community credit**
- **Work with like minded students**
- **Enhance university applications**
- **Contribute to the growth of STEM education in your community**
- **Training provided**

Summer Shifts

- Monday - Friday
- 9:00 am - 4:00 pm
- Lots of outdoor time

How to Apply

- Email john@envisionrobotics.com
- Include desired week, provide resume, if available

8220 Bayview Avenue, Unit #10
Markham ● 647-502-6319

About Us

Envision Robotics is one of GTA's leading STEM education studios serving students 5 - 15 years. Programs include robotics coding, artificial intelligence, 3D printing, laser cutting, and more!