



## ABOUT US

Kidzwhiz have inspired 5000+ students ages 4 to 16 to become future technology leaders. We are a dedicated technology learning centre that offers after school programs, weekend programs, and camps in:

- **Robotics**
- **Coding**
- **Game Development**
- **Animation**
- **Mobile App Development**
- **Web Development**




Graduates of our programs have gone on to earn technology degrees from top universities, including **UofT, Waterloo, Stanford, and UCLA.**

Give your child the gift of the future. Sign up for our programs and camps today!

# FIND US HERE!



## FOLLOW US

-  @kidzwhiz
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Visit **kidzwhiz.com** for program schedules and subscribe to our newsletter for updates.

K I D Z W H  Z  
Children's Technology Learning Centre

**Winter, March Break, & Summer Camps**

**Weekly After School & Weekend Programs**

**PA Day Programs**



10 Apple Creek Blvd., Unit B2,  
Markham, ON L3R 5Z1

Learn more at  
[kidzwhiz.com/markham.php](http://kidzwhiz.com/markham.php)



## WHY KIDZWHIZ?

### Experienced

- We have been teaching technology to kids since 2006

### Qualified Instructors

- All instructors go through rigorous training
- Instructors are pursuing teaching or technology majors

### New, Dedicated Equipment

- Every student gets their own robot/laptop/iPad to use in class

### Small Class Size

- We guarantee a ratio of 1 instructor to 5 students

**SIGN UP NOW!**

Visit [www.kidzwhiz.com/courses.php](http://www.kidzwhiz.com/courses.php) for complete schedule, pricing, and registration information.

## WEEKLY AFTER SCHOOL & WEEKEND PROGRAMS



AGE	CODING	ROBOTICS	GAME DEVELOPMENT
Age 4–5	• Coding - Scratch Jr (iPad)	• Robotics with Cubetto	-
Age 6–8	• Coding - Scratch	• Robotics with Lego WeDo • Robotics with Ozobot	• Game Development - Hopscotch (iPad)
Age 9+	• Coding - Python	• Robotics with Lego Mindstorms EV3	• Game Development with GameMaker
Age 12+	• Coding - Python	• Robotics with Lego Mindstorms EV3	• Game Development with Unity

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