

In Collaboration with



STEAM & Robotics

IN-PERSON CAMP



Age group  
5.5 - 15 Years

# LEGO Education SUMMER CAMP 2026

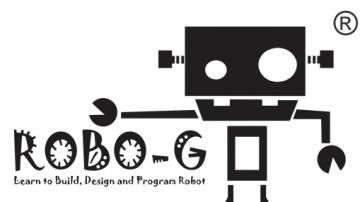
April & May 2026



ROBO-G North Bangalore



△WESOME  
SINCE  
2015  
A row of colorful LEGO minifigures in various colors including red, yellow, green, blue, purple, and pink.





PROGRAM DETAILS  
APRIL & MAY



In Collaboration with





[Click here to message ROBO-G on WhatsApp](#)

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# Welcome to ROBO-G

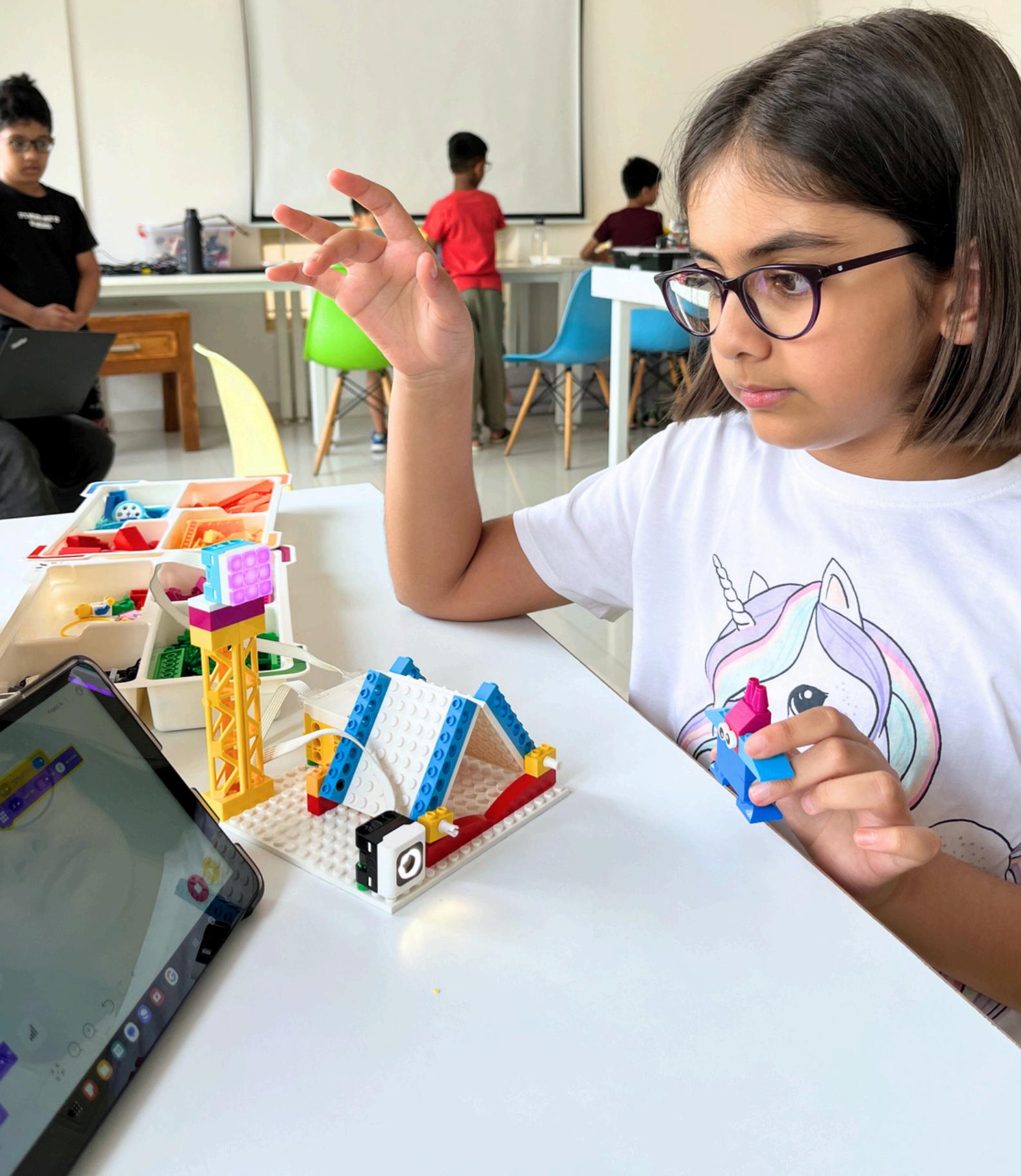
ROBO-G, a robotics learning solution company was founded in 2015 to bridge the gap between the traditional approach of classroom coaching and learning to attain a deeper understanding of subjects in children.

The curriculum focuses on STEM education (Science, Technology, Engineering, and Maths) while delivering robotics knowledge. Children are motivated and encouraged to become learners by observing and working in teams. We try to ignite their minds by actively engaging all their senses simultaneously.

ROBO-G programs help children step into the world of Coding and Robotics technology at an early age.



# #ROBOGClassroom



# #ROBOGClassroom





## 1. LEGO Early Robotics

Children will be equipped with STEM knowledge & skills



This course enables students to work as young scientists, engineers, mathematicians, and creative writers providing them with the settings, tools, and tasks for completing cross-curricular projects.

Using these materials, students are encouraged to build and program a working model and then use the model for different purposes, depending upon the theme of the activity and its focused subject matter in science, technology, mathematics, or language.

- Total no. of sessions: 10
- Each session: **1 Hour**
- Timings: 10-11 AM, 2-3 PM
- Batches: 30 March-10 April, 13-24 April, 27 April-8 May, 11-22 May
- Days: Mon - Fri
- Level: Beginners
- Certificate of completion will be provided
- Fees: INR 6,000 (inclusive of all)



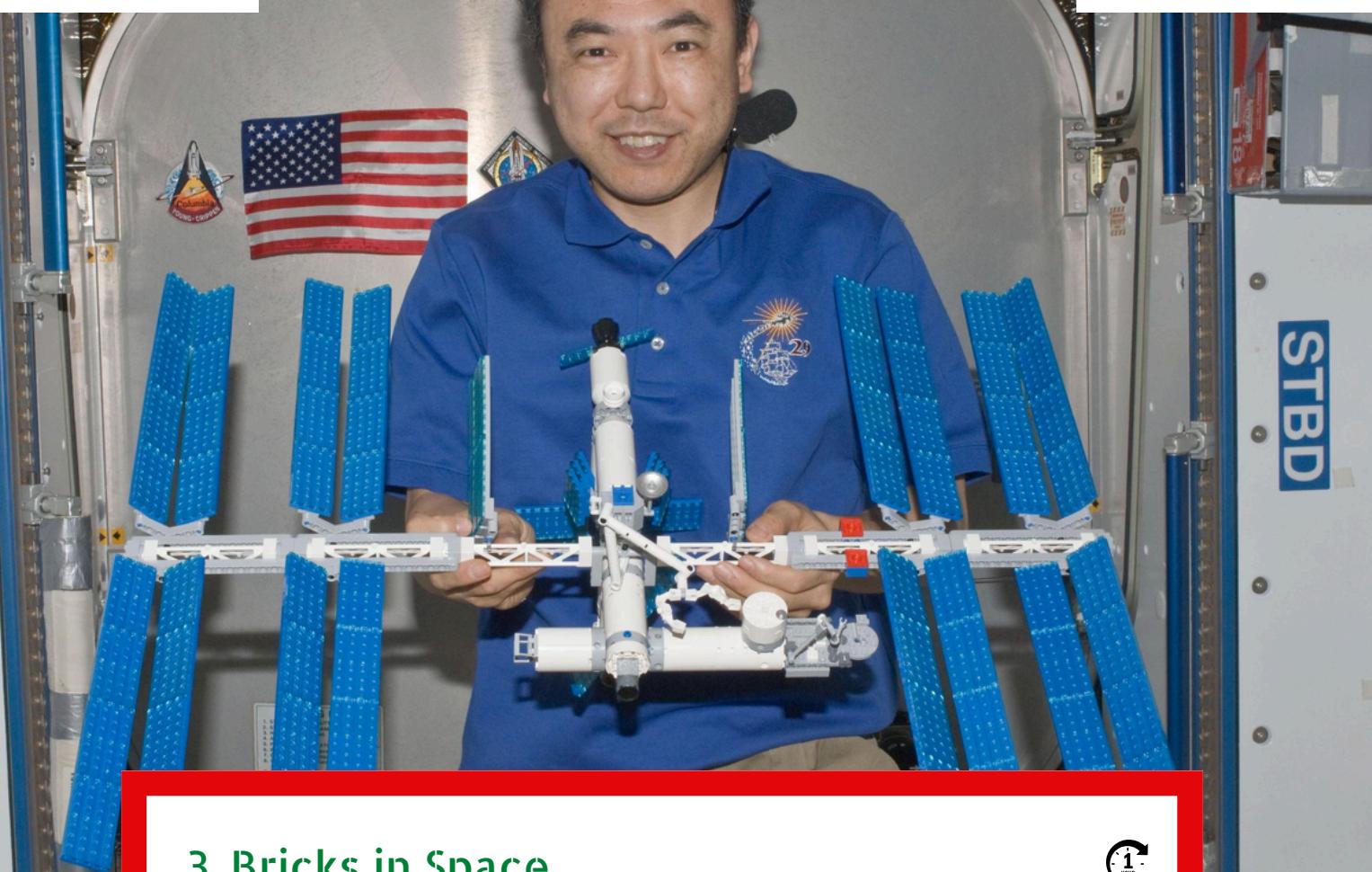
## 2. LEGO Great Adventures

### Creating interactive stories



This course introduces pupils to computational thinking. They'll begin to understand what a sequence is, be able to follow instructions to create a sequence and describe the sequence to their peers. They'll learn to break problems down into smaller parts (decomposition), identify cause and effect, and understand simple loops. Finally, they'll explore the process of testing and debugging programs to ensure that their programs work as they've intended.

- Total no. of sessions: 10
- Each session: **2 Hour**
- Timings: 11 AM - 1:15 PM, 3-5:15 PM
- Batches: 30 March-10 April, 13-24 April, 27 April-8 May, 11-22 May
- Days: Mon - Fri
- Level: Beginners
- Certificate of completion will be provided
- Fees: INR 11,500 (inclusive of all)



### 3. Bricks in Space



**Building and comparing LEGO models in microgravity vs. Earth**

Inspired by the NASA-LEGO Education “Bricks in Space” initiative, this course introduces students to simple machines through hands-on LEGO model building. Students will construct models such as trundle wheels, balance beams, and windmills in the classroom and compare their behavior on Earth with microgravity demonstrations shown through recorded videos from the International Space Station (ISS) by NASA astronaut Satoshi Furukawa. The course connects core engineering concepts with real-world space science.

- Total no. of sessions: 10
- Each session: **1 Hour**
- Timings: 10-11 AM, 2-3 PM
- Batches: 30 March-10 April, 13-24 April, 27 April-8 May, 11-22 May
- Days: Mon - Fri
- Level: Beginners
- Certificate of completion will be provided
- Fees: INR 6,500 (inclusive of all)



## 4. Science in Motion with LEGO

**Make science and computing come to life**



Science in Motion with LEGO® is a hands-on, inquiry-based STEM program designed to ignite curiosity and creativity in young learners. In this Summer Camp, students will explore core science concepts such as speed, friction, strong and robust structures, hazard alarm systems and many more innovation-driven builds by designing, building, and coding interactive LEGO models. Through real-world problem statements and guided challenges, children will experiment, analyze results, and refine their designs—developing scientific thinking, engineering skills, and confidence while enjoying an engaging introduction to robotics and coding.

- Total no. of sessions: 10
- Each session: **2 Hour**
- Timings: 11 AM - 1:15 PM, 3-5:15 PM
- Batches: 30 March-10 April, 13-24 April, 27 April-8 May, 11-22 May
- Days: Mon - Fri
- Level: Beginners
- Certificate of completion will be provided
- Fees: INR 12,500 (inclusive of all)



## 5. LEGO Mindstorms Robotics

### Design Engineering



The structure of the activities in the Design Engineering Projects curriculum mimics the engineering design process used by scientists and engineers in many industries. Each project starts with a design brief explaining the challenge, uses videos of robots in action to make real-world connections, and culminates in a final project that can be shared and presented. Throughout the process students gain and use knowledge of science, technology and mathematics as they engineer a solution. This structure is designed to help students develop the 21st-century creative thinking, problem solving, teamwork, and communication skills required for success in school and beyond.

- Total no. of sessions: 10
- Each session: **2 Hour**
- Timings: 11 AM - 1:15 PM, 3-5:15 PM
- Batches: 30 March-10 April, 13-24 April, 27 April-8 May, 11-22 May
- Days: Mon - Fri
- Level: Beginners
- Certificate of completion will be provided
- Fees: INR 13,500 (inclusive of all)



## 6. LEGO Spike Prime Robotics

### Smart Builds for Real-World Problems



In this exclusive LEGO® Education SPIKE™ Prime camp, children step into the role of young innovators and problem-solvers. They explore real-world challenges and transform ideas into intelligent, working models by designing, building, and coding their own solutions. Students will work on thoughtfully curated projects such as a Super Cleanup Machine for litter management, a Weather Forecast Robot, a Parcel Tracking System, a Password-Protected Smart Safe, and many more innovation-driven builds. Through this immersive, hands-on experience, children develop critical thinking, creativity, and confidence—skills essential for future-ready learning in STEM.

- Total no. of sessions: 10
- Each session: **2 Hour**
- Timings: 11 AM - 1:15 PM, 3-5:15 PM
- Batches: 30 March-10 April, 13-24 April, 27 April-8 May, 11-22 May
- Days: Mon - Fri
- Level: Beginners
- Certificate of completion will be provided
- Fees: INR 13,500 (inclusive of all)

# CAMP SCHEDULE & FEE

## April & May 2026

### ROBO-G North Bangalore



#### Option 1: Courses (Weekdays, Mon - Fri) - 1 Hour Programs

SL. NO.	PROGRAM NAME (10 DAYS, 10 HOURS)	AGES	FEES PER COURSE (INR)	CAMP 1	CAMP 2	CAMP 3	CAMP 4
				30 March-10 April (Mon - Fri)	13-24 April (Mon - Fri)	27 April-8 May (Mon - Fri)	11-22 May (Mon - Fri)
1	LEGO Early Robotics	5.5-7	₹6,000	10 - 11 AM	10 - 11 AM	10 - 11 AM	10 - 11 AM
				2 - 3 PM	2 - 3 PM	2 - 3 PM	2 - 3 PM
2	Bricks in Space	7-10	₹6,500	10 - 11 AM	10 - 11 AM	10 - 11 AM	10 - 11 AM
				2 - 3 PM	2 - 3 PM	2 - 3 PM	2 - 3 PM

#### Option 2: Courses (Weekdays, Mon - Fri) - 2 Hour Programs

SL. NO.	PROGRAM NAME (10 DAYS, 20 HOURS)	AGES	FEES PER COURSE (INR)	CAMP 1	CAMP 2	CAMP 3	CAMP 4
				30 March-10 April (Mon - Fri)	13-24 April (Mon - Fri)	27 April-8 May (Mon - Fri)	11-22 May (Mon - Fri)
1	LEGO Great Adventures	5.5-7	₹11,500	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM
				3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM
2	Science in Motion with LEGO	7-10	₹12,500	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM
				3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM
3	LEGO Mindstorms Robotics	10-15	₹13,500	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM
				3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM
4	LEGO Spike Prime Robotics	10-15	₹13,500	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM	11 AM - 1:15 PM
				3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM	3 - 5:15 PM

For complete details on applicable discounts, kindly refer to our Terms & Conditions page.

# TERMS & CONDITIONS

## GENERAL

- We are not providing lunch/snacks. Kindly get your own healthy food and water bottle.
- Pick up and drop facility is not available.
- LEGO kits and Robots provided during the camp are not takeaways.
- Student and kit ratio will be 2:1
- Students and teacher ratio will be a maximum of 8:1
- A certificate of completion will be provided.
- Snacks Break: 12-12:15 PM/ 4-4:15 PM, Lunch Break: 1:15 - 2 PM

## FEES, CANCELLATION & REFUNDS

- The tuition fee is non-refundable in any condition.
- You are required to pay the tuition fees before the commencement of the camp. The child cannot attend classes without making the payments.
- If 2 siblings join the class and later if one child quits the class due to any reason then the fee can not be adjusted in the other child's fee.
- If the child quits the class in mid of the camp then the fee can not be refunded.

## MISSED/CANCELLED CLASSES

- Camp should be completed in the fixed duration of each course.
- If a student misses any sessions (max 2), catch-up classes will be provided based on the availability of slots.
- In event of a class cancellation, ROBO-G will provide alternate classes.
- ROBO-G reserves the right to cancel the scheduled classes and inform the parents in advance.

## OFFERS/DISCOUNTS

- One-hour courses: A discount of INR 1,000 will be applied to the total fee when enrolling siblings or when enrolling in multiple one-hour courses.
- Two-hour courses: A discount of INR 1,000 per course will be applied when enrolling in two-hour course.
- Combination of courses: When enrolling in one one-hour course and one two-hour course, a flat discount of INR 1,500 will be applied to the total fee.
- No other discounts are applicable to our camp.

# CERTIFICATE OF COMPLETION



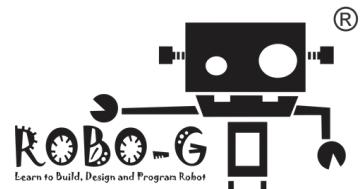
# Free Domino's Pizza Making Workshop for Children



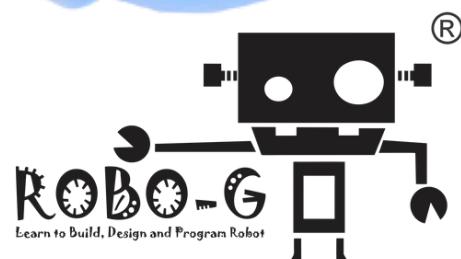
ROBO-G is excited to announce our partnership with Domino's for an engaging pizza-making workshop during our summer camp.

At the conclusion of each camp, children will have the opportunity to participate in a complimentary pizza-making workshop at a nearby Domino's store. Each child will craft their own pizza creation and savor the delicious results. Details regarding specific dates and the nearest Domino's outlet will be provided during the camp.

This will be a separate workshop on one of the weekends at the nearest Domino's outlet. You need to arrange your own pick up and drop.







ROBO-G North Bangalore  
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Bangalore - 560064

• Jakkur      • Whitefield      • Bagalur      • Banashankari

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