

Webinar

# Free Webinar on Robotics for Kids



Marini Devi

Date : 7/15/2023 | 9:00 AM

Duration : 01:00 Hrs

Time Zone : (UTC-06:00) Central Time (US &amp; Canada)

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## Location

Online Event

## Price

**FREE**[Register  
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## About

Would you like get updates of upcoming trainings on Robotics on your email?

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Have you ever wanted to build anything you say or ever wanted to build electronic circuits?

Robotics learning is a wonderful hobby you can instill on your kids. Welcome to the wonderful world of the Arduino microcontroller, a powerful and easy to use microcontroller that opens the door to many great innovations. In this webinar we will be going through the essential bits to get your first robotics leaning project off the ground, and where to go to take full use of these fun machines!

Arduino is an open-source electronics platform based on easy-to-use hardware and software. It is a great introduction to robotics and electronics.

With an Arduino, you can do everything from control robot to manage a home automation. One can learn the planning, designing and building process with simple structural things available at home and then add Arduino's functionality /Program to make a robot do complicated things.

Sounds interesting? The Robotics for kids ' webinar is designed to give the little ones a good idea about robotics and what's happening behind these cool machines. Introduce your kids to Robotics learning and boost their interest in Robotics and Arduino classes .

Children can learn the fundamentals of circuits along with the fundamentals of building & Programming . This is why Arduino is perfect for them to learn about robotics principles and programming Using Hands on Principles.

Arduino is the perfect platform to learn Science, Technology, Engineering, and Math (STEM). Register for the webinar now and let's meet at the live session!



**Starts At : 9:00 AM**

Duration : **01:00 Hrs**

Meeting ID : M202307085

Time Zone : (UTC-06:00) Central Time (US & Canada)



**Marini Devi**

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## Frequently Asked Questions

1. Is prior knowledge of electronics or programming required to attend this webinar?



2. Who all can attend this webinar ?



3. What is the best age to get your child introduced to robotics?



4. Is this webinar completely free ?



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