



Robotics with Robomaster

In this camp, middle and high school students will build and program a RoboMaster robot. The process includes assembling parts, creating a sci-fi tank, and customizing its AI. Learn coding, AI, strategic planning, and more as you work with your own robot!

AUGUST 12-16, 2024 FROM 9:30 AM - 12:30 PM POWER UP YOUR ROBOTICS

Cost per Student: \$1599

Registrations From 4/1 @ 8AM to 7/19 @ 5PM



WHAT YOU WILL LEARN

Hands-on career exploration STEM Workshops.

Flexible, beginner-friendly classes with videos and notes.

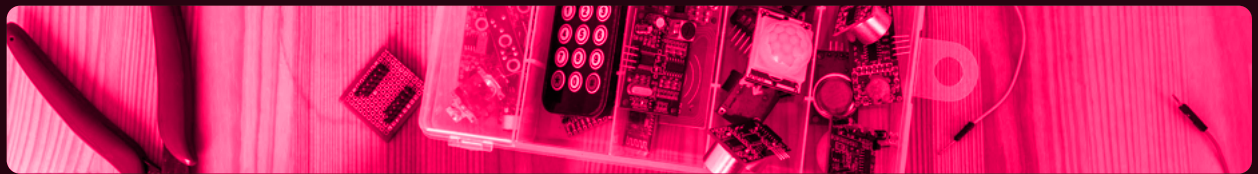
LIVE INSTRUCTOR-LED CLASSES



13 YEARS+ Age Group

ROBOTICS WITH ROBOMASTER

Participate in this camp and learn:



This workshop is recommended for high school and middle school students. They will learn how to set up, create, and use a RoboMaster robot they get to keep! They will assemble dozens of parts to create a futuristic, sci-fi tank. After assembly, students will learn how to program and customize the robot's AI (artificial intelligence). This camp will explore IT hard skills such as programming, AI, and robotics.

REQUIRED Proficiency in use of adaptive technology (if applicable)



Computer **REQUIRED**

Access to a Computer.



Internet **REQUIRED**

Strong, reliable internet connection.



Start your journey in Robotics with Robomaster today

What are you waiting for? Register now to secure your seat in this year's workshops!

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