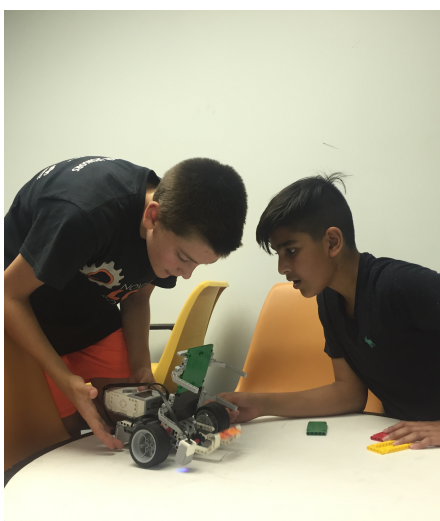## PUSHBOT PHANTASM
JUNE 24-28 $395
1:00-5:00PM RISING 7TH-10TH GRADE

Build and code a Tetrix pushbot to solve basic tasks involving navigation and sensors. Start by designing your robot in CAD. Program your robot to use sensors, Android phones, and Java libraries for basic navigation.

https://www.nova-labs.org/youth-robotics/

SUGOBOTS
JULY 22-26, $295
1:00-4:00PM RISING 4TH-6TH GRADE

Learn about mechanics while building robots with LEGO EV3 Mindstorms. On the last day, family and friends are invited to cheer a robotic sumo challenge.

https://www.nova-labs.org/youth-robotics/

Nova Labs Robotics
Summer Camps

ROBOTMAKERS
AUGUST 5-9, $395
9:30AM-4:30PM RISING 6TH-9TH GRADE

Build and code a robot to solve increasingly complex challenges. Bring your strategy to life with servos, sensors, and LEGO EV3 Mindstorms. On the last day, family and friends are invited to cheer robots inside a friendly competition ring.

https://www.nova-labs.org/youth-robotics/