Outer Space

Choose a sensor to use with your SPIKE Prime Smart Motor to make something related to outer space!

Think Like an Engineer:
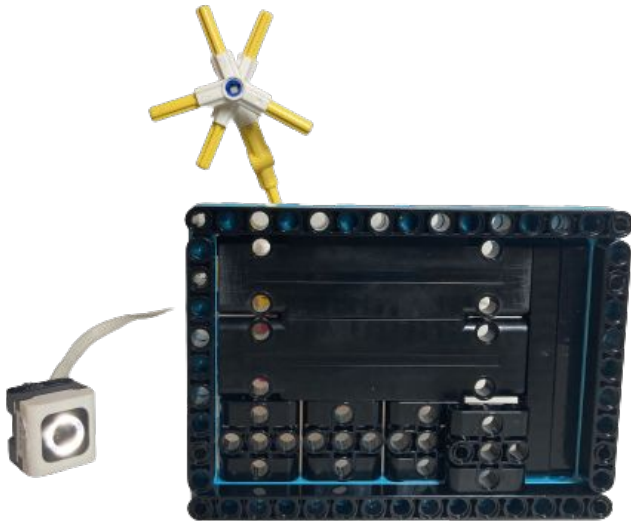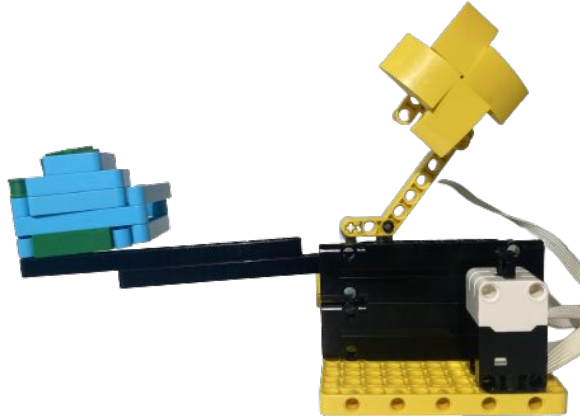How do you use support pieces to make sure your creation stays together?

Think Like an Astronomer:
How are different technologies used to learn about Earth and space?

EXAMPLE IDEAS

Shooting Star

Orbiting Earth

Satellite

Flip over for more details!

Tufts UNIVERSITY | School of Engineering Center for Engineering Education and Outreach

●● Intermediate

AI

Animals/Nature

BUILD IT

🔨

TRAIN IT

</>
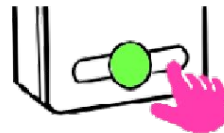
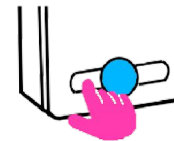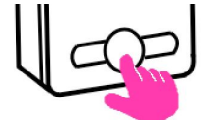| 🟢 **Training Mode** | | 🔵 **Running Mode** |

move the motor → **set** the sensor → **press** the *right* hub button

press the *left* hub button to enter running mode

turn hub **on and off** to restart training

💡 **CHALLENGE YOURSELF**

How can you make your creation interactive?