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# CERTIFICATE OF ACHIEVEMENT

LEARNING KIT COMPLETION

*This certifies that*

## *Your Name*

SAMPLE

has completed every step of the learning kit

## Design and build a robot

Computer science: robotics

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LEARNING KIT

2026

*Stephen Souders*

MYTEK LAB

October 30, 2026

DATE COMPLETED

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STEPS COMPLETED

Certificate SAMPLE

LEARNER

## Your Name

SUBJECT

**Computer science: robotics**

Each step below was done with the kit **Design and build a robot**, finished October 30, 2026.

- ✓ Step 1: Plan your robot
- ✓ Step 2: Create a prototype
- ✓ Step 3: Get feedback on your robot

SAMPLE

**For the parent or teacher**

Sign here when you have seen the work.

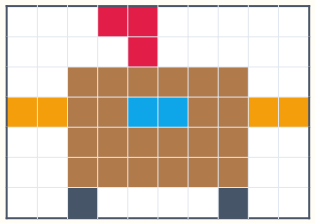
PARENT OR TEACHER SIGNATURE

DATE

MY WORK

# Your Name: Design and build a robot

## MY BUILD PLAN



Cardboard Straws Pipe cleaner Bottle caps Water cup

| | |
|---|---|
| Step 1. My own idea for a robot's job: | (what the learner wrote) |
| Step 1. Parts it would need: | (what the learner wrote) |
| Step 2. My robot's name: | (what the learner wrote) |
| Step 2. The materials I used: | (what the learner wrote) |
| Step 3. Person 1 liked, and would change: | (what the learner wrote) |
| Step 3. Person 2 liked, and would change: | (what the learner wrote) |
| Step 3. The idea I will add: | (what the learner wrote) |