MYTEK LAB

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CERTIFICATE OF ACHIEVEMENT

LEARNING KIT COMPLETION

This certifies that

Your Name

SAMPLE

has completed every step of the learning kit

Make a chatbot

Computer science and AI

Stephen Souders

MYTEK LAB

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LEARNING KIT

2026

November 18, 2026

DATE COMPLETED

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STEPS COMPLETED

Certificate SAMPLE

LEARNER

Your Name

SUBJECT

Computer science and AI

Each step below was done with the kit **Make a chatbot**, finished November 18, 2026.

- ✓ Step 1: How does it answer?
- ✓ Step 2: Make it your bot
- ✓ Step 3: Test it with real questions
- ✓ Step 4: Read the code
- ✓ Step 5: Publish it

SAMPLE

For the parent or teacher

Sign here when you have seen the work.

PARENT OR TEACHER SIGNATURE

DATE

MY WORK

Your Name: Make a chatbot

Rules in my bot	7
Test messages	8
Step 1. What did Pip say to "I am open to ideas", and why?	(what the learner wrote)
Step 1. Does Pip understand what you type? How do you know?	(what the learner wrote)
Step 2. What is your bot about, and who would chat with it?	(what the learner wrote)
Step 2. Write one of your rules: the words it listens for, and its reply.	(what the learner wrote)
Step 3. Which test message surprised you, and how did you fix it?	(what the learner wrote)
Step 3. What did the other person ask that you never thought of?	(what the learner wrote)
Step 4. Copy the line of code for one of your rules.	(what the learner wrote)
Step 4. How is your bot different from an AI chatbot like ChatGPT?	(what the learner wrote)
Step 5. What did you check before you published?	(what the learner wrote)
Step 5. Who will you send your link to?	(what the learner wrote)