



Responsible AI Challenge

THINK. QUESTION. DECIDE. USE AI RESPONSIBLY.

What Students Do

Students work through age-appropriate AI scenarios involving privacy, fairness, accuracy, ownership, human judgment, and appropriate use. They discuss competing choices, identify possible risks, decide what a responsible response looks like, and defend their decisions with evidence and clear reasoning.



24

STUDENTS

60

MINUTES

3-8

GRADES

NO

DEVICE REQUIRED

KNT Activity Pack Includes

- Teacher Guide with discussion prompts, facilitation notes, and extension ideas
- Student Activity Book and My Decision worksheet
- Responsible AI Scenario Cards covering privacy, fairness, accuracy, ownership, and human oversight
- Choice Cards for comparing possible actions and consequences
- AI Responsibility Checklist for evaluating a situation before deciding what to do
- Reflection and discussion materials for up to 24 students

Students Learn To

- Identify potential benefits and risks in common AI-use situations
- Recognize when privacy, fairness, accuracy, or ownership concerns may be present
- Explain why AI output should not automatically replace human judgment
- Compare multiple choices and consider who could be affected
- Distinguish responsible use from convenient but questionable use
- Defend a decision using evidence, consequences, and clear reasoning

How It Works

- 1 READ**
Examine an AI-use scenario and identify the decision that needs to be made.
- 2 QUESTION**
Look for concerns involving privacy, fairness, accuracy, ownership, or human judgment.
- 3 DECIDE**
Choose the most responsible action and consider who may benefit or be harmed.
- 4 DEFEND**
Explain the decision, identify tradeoffs, and support the reasoning with evidence.

Responsible AI Requires Human Judgment.

AI can generate information and recommendations, but people remain responsible for how outputs are used. Students practice checking facts, considering who may be affected, and making decisions that are safe, fair, and appropriate.

Designed for flexible afterschool, summer, classroom, and expanded-learning implementation.

Kids N Technology

Hands-on AI + STEM learning for schools, afterschool, summer, and youth-serving programs.

Discuss Curriculum + Kits

kidsntechnology.net/contact