

FOR PARENTS OF CURIOUS TEENS

Keep your brain. Use the AI.

1:1 AI literacy tutoring for ages 12–15

Judgment, fact-checking, privacy, and real learning—
built through the tools teens are already using.

**AI can sound
right before it is.**

**The skill is knowing
what to do next.**

Building magic. Empowering humans.

AI is already in the backpack.

The decision is no longer whether teens will use it. It is what habits they build while they do.



It sounds confident

even when a source, quote, or fact is invented.



It makes work easier

but can quietly replace the effort that creates learning.



It feels private

while personal details, files, faces, and messages may leave the room.



It feels helpful

but agreement and friendliness are not the same as good judgment.

The safest teen is not the one who never uses AI. It is the one who knows when not to trust it.

A teen who can use AI—and stay in charge.

The program develops durable habits that survive the next app, model, or school policy.



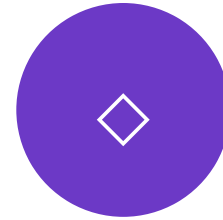
QUESTION

Spot loaded prompts, flattery, and suspicious certainty.



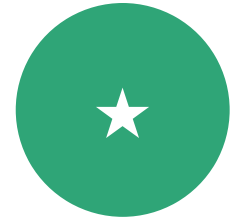
VERIFY

Trace claims to sources, dates, evidence, and context.



PROTECT

Recognize what should never enter a public AI tool.



OWN

Explain the work, make the decision, and use AI to learn.

The goal is not “less AI.” It is better judgment.

From “wow” to “I know what to check.”

Three phases turn abstract AI safety into decisions a teen can practice and explain.

01

See the influence

Yes-man behavior
Loaded questions
Fluency vs. accuracy
Confidence vs. evidence

02

Own the thinking

Verification
Keeping the final say
Sparring, not outsourcing
Defending the work

03

Use power safely

Privacy and data boundaries
Deepfakes and scams
Consent and disclosure
Knowing when to get a human

Conversation, challenge, proof, transfer.

No lectures. Each meeting uses a real task or realistic scenario and ends with something the teen can do alone.

- 1 Bring a real situation** A homework prompt, AI answer, viral clip, research question, or awkward decision.
- 2 Interrogate the output** What is the claim? What is missing? What is trying to make this feel trustworthy?
- 3 Find the receipts** Check sources, context, permissions, uncertainty, and whether any action actually occurred.
- 4 Do it without the crutch** Explain the choice, retry the skill, and leave with one habit to use this week.

Parent visibility without hovering: a short recap names the skill practiced, the evidence of progress, and the next habit.

One prompt. A completely different habit.

The work shifts from producing an answer to building a thinker.

BEFORE

“Write my answer.”

Fast finish.
Low ownership.
Hard to defend.



AFTER

**“Ask me questions
that help me form my
answer.”**

Slower first step.
Stronger understanding.
A skill that transfers.

The product is not the answer. The product is the upgraded habit.

A four-session AI judgment sprint.

A contained first engagement: enough time to see patterns, practice skills, and decide what the teen needs next.

- ✓ **4 × 50-minute 1:1 sessions** Live, personalized, and built around the teen's real interests and school context.
- ✓ **Parent kickoff + closing recap** Goals up front; visible evidence of progress at the end.
- ✓ **Between-session micro-challenges** Short enough to finish; specific enough to reveal whether the habit transfers.
- ✓ **Personal "AI use code"** A simple set of rules the teen can explain and actually use.

FOUNDING FAMILY PILOT

The curriculum is already being shaped through 1:1 work with a 13-year-old learner.

Limited pilot spots
Pricing shared in conversation

A good fit is curious—not “behind.”

This is proactive coaching for families who want thoughtful AI use before bad habits harden.

A STRONG FIT

- ✓ Uses ChatGPT or similar tools already
- ✓ Asks big questions and enjoys debate
- ✓ Needs help checking sources or owning schoolwork
- ✓ Would benefit from a trusted adult outside school

NOT THE RIGHT TOOL

- Emergency mental-health or safety support
- Disciplinary enforcement or surveillance
- A shortcut for completing assignments
- Technical coding instruction as the main goal

Clear fit protects trust—especially when the learner is a young person.

NEXT STEP

Let's talk about how your teen is using AI.

Start with a 20-minute parent conversation. No prep required.

[YOUR NAME]

[EMAIL OR BOOKING LINK]

1:1 online • Ages 12–15 • Founding family pilot

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UNICORN WAREHOUSE