



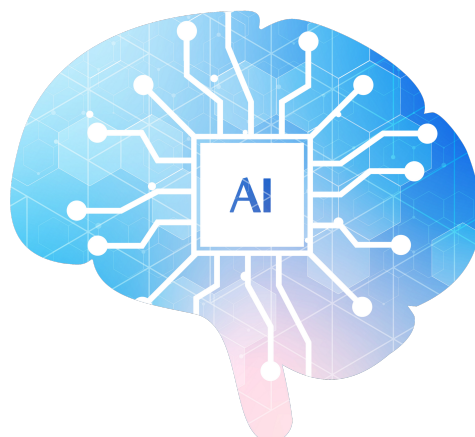
The Why and How

Why This Matters (The “Dinner Table” Effect)

We often think of AI as a “tech subject,” but it’s becoming the “water” our children swim in.

- 1. Safety Through Understanding:** You can’t guide your child through a landscape you refuse to look at. Avoiding tech doesn’t protect them, it leaves them navigating alone.
- 2. Fluency is more important than Mastery:** Research shows children who talk about AI at home develop “Fluency”, the ability to ask “Is this true?” or “Is this fair?”, rather than just passively consuming it.
- 3. Connection:** We’re learning this tech alongside our kids. Time to explore, mess up, and get curious together.

You don’t need to be a computer scientist. You just need to be a co-pilot.





The Plan

We are not going to try to become experts overnight. We are simply going to shift from being “Worried Gatekeepers” to “Curious Co-Pilots.”

Expect at most note a week: 1 concept + 1 micro-activity.

Literacy Ladder (Roadmap)

We’ll climb one rung at a time:

1. □ □ The First Rungs (The Mechanics): We’ll start by leveling set on some key definitions: what AI is, whether it’s just large language models (LLMs) like ChatGPT or Gemini, and what these tools can and can’t do right now.

2. □ □ The Next Rungs (The Capabilities): Once we understand the limits, we’ll explore the strengths. We’ll use AI to plan a party or design a vacation to show how it works as a collaborator (like a super-fast intern): it can do a lot of the heavy lifting, but we still need to be the boss: setting the constraints and checking the work (a “human first, human last” approach).

3. □ □ The Top Rungs (The Judgment): Then we’ll tackle the ethical side: privacy, bias, and why we don’t share our secrets with chatbots.

Then: Fun creation!



Your First Micro-Action This Week

Ask kids tonight: “If a robot did ONE boring chore perfectly, what?”

Their pick reveals values. (Homework robot? Likely.)

Don’t Lecture, If we instantly say “No! That’s cheating!”, we just shut down the conversation.

Try Connection Before Correction:

1. Ask curiously: “What makes homework boring?”, “What do you wish was different about it?” Reflect back: “So the hardest part is starting, right?” This shows you’re listening, not just waiting to talk.

2. Share one short idea, then stop

Offer a single thought: “I care more about your effort than perfect answers, so I’d want a robot that helps you learn, not one that just helps you get the result.”

Then ask: “What do you think about that?” and let them respond.

3. Collaborate:

Invite them in: “If your robot was just a helper, what’s one part of homework you’d want it to make easier?”

Agree on something small so it feels like teamwork, not a lesson.

See you next time!