

# Raised Nimble

You cannot out-compete AI.  
But you can out-human it.

YOUR WEEKLY MOVE

# Battle Map

Volume II · Stratagem 01 of 36



SCAN FOR  
PARENT'S ART OF WAR

VOLUME II · STRATAGEM 01 OF 36

Embedded Learning

*"The most routine activities hide the most critical preparation."*

— 36 Stratagems, Stratagem 01

## STRATAGEM

### Remove the word learning from your vocabulary

The moment you announce education, you trigger resistance. Capability builds fastest when your child does not realize they are building it. Engineer environments where learning is the unavoidable byproduct of what already interests them.

## REMEMBER

### 85% of 2035 jobs do not exist yet

Your child does not need more school. They need continuous adaptive learning that happens so naturally they do not recognize it as formal education. The skills that matter most cannot be taught in classrooms. They emerge from sustained engagement with real problems.[1]

## THIS WEEK

### Three moves to run now

- Identify one thing your child already does for hours without being asked. Ask them to teach you why it matters to them. Do not redirect the conversation. Just listen and ask follow-up questions that make them explain their thinking.
- Create one routine this week where learning happens as a side effect. Family dinner where everyone shares one thing they got wrong today. Car ride where you ask them to explain something they know more about than you. The routine is the camouflage.
- Stop announcing educational activities. If you want your child to read, leave books in places they will be bored. If you want them to think critically, ask their opinion on something you are genuinely unsure about and take their answer seriously. Embedded learning requires you to stop teaching and start engineering.

## CORE INSIGHT

*Your child does not need another curriculum. They need environments where learning happens as a byproduct of what already interests them. The moment you frame something as educational, you activate every defense mechanism adolescence has built. But when learning arrives disguised as conversation, play, or ordinary life, it bypasses resistance entirely and builds capability your child will carry into a labor market where 85% of jobs that will exist in 2035 have not been invented yet.[1]*