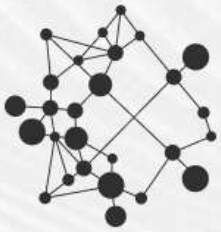


Understand the problem before building the solution

AI generates answers quickly. But the best answers start with better questions.

Start with problem framing.



Define the problem

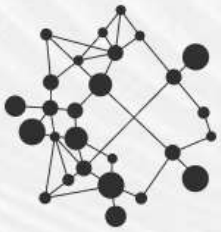
Write only three things:

- What's the problem?
- Who is affected?
- Why does it matter?

DON’T	"I want to build a chatbot."
BETTER	"Our volunteers struggle to quickly find the information they need."

Research before deciding

DON’T	"Give me a solution."
BETTER	"Analyse this problem. What have similar organisations already tried? What worked and what didn't?"

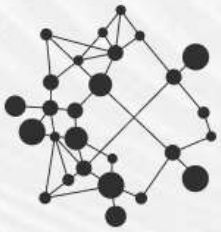


Build a prototype

Don't wait for perfection.

Build the smallest version you can test.

DON’T	Design the entire course
BETTER	Build one module and collect feedback



AI becomes much more valuable when you use it to understand a problem, not just generate an answer.

Take away

UNDERSTAND FIRST

PROTOTYPE SECOND

IMPROVE LATER

What real problem could you tackle using this approach? Save this post for your next project.

CSV BRINDISI LECCE Volontariato nel Salento ETS Centro di Servizio per il Volontariato
SocialTechno
BM
TAVOEUROPA