



AI AURORA TECH

Build smarter systems with AI.

PRACTICAL AI STACK PLANNER

Build a small, workable AI stack with clear roles and controls.

BUSINESS / PROJECT: _____

DATE: _____

VERSION: _____

STACK LAYER	TOOL CHOICE Tool / Platform	PURPOSE Why this layer exists	OWNER Who is responsible	NOTES Key details, links, or decisions
 1. PRIMARY AI ASSISTANT Your main chat or reasoning assistant.				
 2. SOURCE OF TRUTH Where your core data and knowledge live.				
 3. AUTOMATION LAYER Tools that run tasks, integrate and automate.				
 4. TEMPLATES & PROMPTS Reusable assets that speed up quality output.				
 5. HUMAN REVIEW Where humans review, approve and refine.				
 6. MEASUREMENT How you track performance and outcomes.				



GUIDANCE

Fill each layer with the simplest, most effective tool that meets your needs today.
Start small, validate, then expand.

STACK RULES



SIMPLE FIRST

Use the fewest tools that get the job done.



CLEAR ROLES

Every layer has an owner and purpose.



SECURE & COMPLIANT

Protect data and follow your policies.



MEASURE & IMPROVE

Track results and iterate regularly.

STACK PLANNING



BUSINESS GOAL

What outcome are we driving?



PRIMARY USE CASE

What is the first high-value use case?



SUCCESS MEASURE

How will we measure success?

NEXT STEPS / ACTIONS



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