AI-Resistant Skills - Framework Templates

Template 1: MECE Problem Breakdown Worksheet

Strategic Thinking Framework Use this template whenever you face a complex problem

What is the stated problem?			
What is the REAL problem? (Ask: What's really going on here?)			
Who is affected by this problem?			

What's the cost of NOT solving this problem?

- Financial cost: \$ ____
- Time cost: ___ hours/days
- Opportunity cost: ____
- Reputation cost: ____

Step 2: MECE Breakdown

Break the problem into Mutually Exclusive, Collectively Exhaustive categories:

Category 1: ____ • Sub-issue A: ____ • Sub-issue B: ____ • Sub-issue C: ____ Category 2: ____ Sub-issue A: ____ • Sub-issue B: ____ • Sub-issue C: ____ Category 3: ____ • Sub-issue A: ____ • Sub-issue B: ____ Sub-issue C: ____ **Check:** Do these categories overlap? (They shouldn't) **Check:** Is anything missing? (There shouldn't be) **Step 3: 5 Whys (Find Root Cause)** Problem: _____ 1. Why? → _____ 2. Why? → _____ 3. Why? → _____ 4. Why? → _____ 5. Why? → ROOT CAUSE: _____

Step 4: Generate Strategic Options

Option 1 (Aggressive): High risk, high reward

• Action:
• Risk:
• Reward:
• Timeline:
Option 2 (Conservative): Low risk, low reward
• Action:
• Risk:
• Reward:
• Timeline:
Option 3 (Balanced): Moderate risk/reward
• Action:
• Risk:
• Reward:
• Timeline:
Step 5: Decision
Chosen option:
Why this option?
Next actions: 1 2 3
Success metric:
Decision date: Review date:

Template 2: Trust Equation Relationship Assessment

Emotional Intelligence Framework			
Use this template to build or repair trust with anyone			
Relationship Assessment			
Person's name: Relationship type: □ Colleague □ Client □ Manager □ Direct Report □ Other:			
Current trust level (1-10): _ Desired trust level (1-10): Gap to close:			
Trust Equation Analysis			
Trust = (Credibility + Reliability + Intimacy) / Self-Orientation			
1. Credibility (Do they believe I'm competent?)			
Current score (1-10):			
Evidence of credibility:			
How to increase credibility: - □ Demonstrate expertise in □ Share relevant experience: □ Provide valuable insights on: □ Solve a problem for them:			
Action this week:			
2. Reliability (Do they believe I'll deliver?)			
Current score (1-10):			
Evidence of reliability:			

How to increase reliability: - □ Make a small promise and keep it: □ Always do
what I say I'll do - □ Be on time for: □ Follow up on:
Action this week:
3. Intimacy (Do they feel safe with me?)
Current score (1-10):
Evidence of intimacy:
How to increase intimacy: - □ Show genuine interest in: □ Ask about: □ Share something personal: □ Be vulnerable about:
Action this week:
4. Self-Orientation (Am I making it about me or them?) Current score (1-10, lower is better): Evidence of self-orientation:
How to decrease self-orientation: - \square Listen more than talk (aim for 70/30) - \square Ask: "How can I help you with?" - \square Focus on their goals: \square Give before asking:
Action this week:
Trust Building Plan
Week 1 Focus: ☐ Credibility ☐ Reliability ☐ Intimacy ☐ Self-Orientation
Specific actions: 1 2 3 3
Success metric:
Review date:

Template 3: Design Thinking Worksheet

Use this template to innovate and solve problems creatively

Step 1: Empathize (Interview 5 Users)	
Problem to solve:	
User 1: - Name/Role: Pain point: Quote: "_	
User 2: - Name/Role: Pain point: Quote: "	
User 3: - Name/Role: Pain point: Quote: "_	
User 4: - Name/Role: Pain point: <i>Quote:</i> "	
User 5: - Name/Role: Pain point: <i>Quote:</i> "	
Step 2: Define (Frame the Real Problem) What we thought the problem was: What the problem ACTUALLY is:	
Problem statement: "How might we?"	
Step 3: Ideate (Generate 50+ Ideas) 10x Thinking: How do we make this 10x better, not 10% better? Ideas (aim for 50+, no filtering yet): 1.	
2.	

3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	
11.	
12.	
13.	
14.	
15.	
16.	
17.	
18.	
19.	
20.	21-50. <i>(Continue on separate sheet)</i>
Тор 3	ideas to prototype: 1 2 3
Step	4: Prototype (Build in 48 Hours)
Idea t	to prototype:
What	we'll build:
Mate	rials needed:
Time	line: - Hour 1-12: Hour 13-24: Hour 25-36: Hour 37-48:
Proto	type completion date:

Step 5: Test (Validate w	vith 5 Users)			
User 1 Feedback: - What Suggestion:		What didn't:		
User 2 Feedback: - What Suggestion:		What didn't:		
User 3 Feedback: - What Suggestion:		What didn't:		
User 4 Feedback: - What Suggestion:		What didn't:		
User 5 Feedback: - What Suggestion:	-	What didn't:		
Decision ☐ Keep - It works! Scale it. ☐ Iterate - Good start, need ☐ Discard - Doesn't work. To	•	t to change:		
Next steps: 1	_ 2 3	•		
Template 4: Working Backwards Press Release Ethical Leadership Framework				
Use this template before b	uilding any product	or initiative		
Press Release Templat	e			
FOR IMMEDIATE RELEASE				
Date:				

Headline:
Subheadline:
[CITY, STATE] – (Opening paragraph: What are you launching?)
The Problem (What customer problem does this solve?)
The Solution (How does your product/initiative solve it?)
Customer Quote (What would a delighted customer say?)
II
How It Works (Simple explanation)
Why Now? (Why is this important today?)
Leadership Quote (What would you say as the leader?)
II
,
Availability (When and how can customers get this?)

Working Backwards Questions

After writing the press release, answer these:

Is this customer-obsessed? (Does it start with customer needs?)☐ Yes ☐ No ☐ Needs work
2. Is this a 10-year decision? (Will we be proud of this in 10 years?) ☐ Yes ☐ No ☐ Needs work
3. Does this create psychological safety? (Is it safe to build/fail?) ☐ Yes ☐ No ☐ Needs work
4. Does this have bias for action? (Can we move fast?) ☐ Yes ☐ No ☐ Needs work
If any answer is "No" or "Needs work," revise before building.
Template 5: 80/20 Learning Plan
Adaptive Learning Framework
Use this template to learn any new skill fast
Step 1: Identify the Skill Gap What skill would 10x my value?
Why this skill? - □ Career advancement - □ Solve current problem - □ Future-prod my career - □ Personal interest - □ Other:
Current competence level (1-10): _ Target competence level (1-10): Timeline: days

Step 2: 80/20 Analysis

What 20% of this skill drives 80% of results?
Core concepts to learn: 1 2 3 4 5 5 5 6.
What can I ignore for now? (The 80% that only drives 20% of results)
Step 3: Learning Resources
Best resources for the 20%:
Books: 1 (Read chapters:) 2 (Read chapters:)
Courses: 1 (Complete modules:) 2 (Complete modules:)
Videos/Tutorials: 1 (Watch:) 2 (Watch:)
Practice projects: 1 2
Total learning time estimate: hours
Step 4: Deliberate Practice Plan
Daily practice schedule:
Time: (1 hour minimum) Location: What I'll practice:
Week 1 Focus:
Week 2 Focus:
Week 3 Focus:
Week 4 Focus:

Step 5: Feedback Loop
How will I get feedback? - □ Mentor/coach: □ Peer review from: □ Self-assessment using: □ Measurable results:
Feedback schedule: Every days
Step 6: Apply Within 48 Hours
Where will I apply this skill immediately?
Project/situation:
Application date:
Success metric:
Step 7: Teach Others (Feynman Technique)
Who will I teach this week?
Person 1: (Date:) Person 2: (Date:) Person 3: (Date:)
Teaching method: - □ One-on-one explanation - □ Group presentation - □ Written guide - □ Video tutorial - □ Workshop
Progress Tracking
Week 1: - Hours practiced: Competence level (1-10): - Applied in real situation: ☐ Yes ☐ No - People taught:
Week 2: - Hours practiced: Competence level (1-10): - Applied in real situation: ☐ Yes ☐ No - People taught:
Week 3: - Hours practiced: Competence level (1-10): - Applied in real situation: □ Yes □ No - People taught:

Week 4: - Hours practiced: _ - Competence level (1-10): - Applied in real situation: □

Yes □ No - People taught: __

Total transformation: $/10 \rightarrow /10$

How to Use These Templates

- 1. Print all templates and keep in a binder
- 2. **Use one template per week** as you progress through the course
- 3. Fill them out completely don't skip sections
- 4. **Review weekly** to track progress
- 5. Share with accountability partner for feedback

Remember: These frameworks are used by Fortune 100 companies. You now have access to the same tools. Use them!

Million Dollar Blueprint - AI-Resistant Skills Framework Templates