BrainFrame is not a one-size-fits-all system. It is a **thinking infrastructure** that adapts to use cases across personal, professional, and creative domains.

This overview outlines how BrainFrame supports different goals, users, and contexts.

#### 1. Personal Use Cases

## Clarity & Decision-Making

o Untangle complex choices with reflection flows and perspective shifts.

# • Life Design & Planning

• Use Shadow Planner to map out goals, rhythms, and systems.

## • Emotional Regulation & Self-Awareness

 Access prompts for energy scanning, tension mapping, and narrative reframing.

#### 2. Professional Use Cases

# • Founder / Executive Thinking

 Model company strategy, team tensions, and long-term vision inside SelfFrame.

#### Creative Workflows

Track idea evolution, inspiration arcs, and project clarity checkpoints.

## • Strategic Planning

 Use canvas-based documents to align missions, milestones, and mental models.

## 3. Team & Org Use Cases

# Shared Language & Lenses

o Align on concepts like "momentum", "clarity", or "alignment tension".

## • Coordinated Reflection

Run synced reviews using templates (e.g. Monthly Reset, Decision Logs).

# • Adaptive Guidance

 $\circ\quad$  AI supports each team member differently — based on their SelfFrame and role.

# 4. Specialised Use Cases

- Neurodivergent thinkers
- Coaches & therapists
- Innovation labs
- Deep generalists & multipotentialites

BrainFrame is not an app. It's a framework to help humans think, feel, and act with coherence — in any domain they care about.