

AGE REVIVE | System Identity

Guidelines V1.0

1. Core Identity & Philosophy

Concept: "Systemic Biological Architecture" **Voice:** Technical, High-Agency, Austere, Engineer-First. **Keywords:** Protocol, Signal, Entropy, Closed-Loop, Architecture, Velocity. **Visual Metaphor:** The "Blue Void" — deeply technical, data-driven, clean interface against a dark substrate.

2. Color System (The Blue System)

Primary Backgrounds

- **Void (Main Canvas):** #0f172a (Slate 900) - Used for the body background and outer edges of the radial gradient.
- **Panel (Cards/Sections):** #1e293b (Slate 800) - Used for content cards and data blocks.
- **Navy (Brand Core):** #1e3a8a (Blue 800) - Used for active states, highlights, and the center of the master radial gradient.
- **Navy Dim (Deep Base):** #172554 (Blue 950)

Text & Elements

- **Off-White (Primary Text):** #F4F1EA - Used for H1, H2, and high-contrast data.
- **Muted (Secondary Text):** rgba(244, 241, 234, 0.70) - Used for body copy (p) and supporting text.
- **Dim (Tertiary/Meta):** rgba(244, 241, 234, 0.40) - Used for mono labels, footer meta-data, and subtle UI elements.

UI Structure (Strokes & Borders)

- **Stroke (Subtle):** rgba(244, 241, 234, 0.15) - Standard borders and grid lines.
- **Stroke Strong (Active/Container):** rgba(244, 241, 234, 0.30) - Active elements, main container borders.

Master Gradient

The signature background for "Master Deck" slides: radial-gradient(circle at center, #1e3a8a 0%, #0f172a 120%)

3. Typography

Primary Typeface: Inter

- **Usage:** Headlines, Body Copy, Big Data.
- **Weights Used:** 300, 400, 500, 600, 800, 900.
- **H1 (Headline):** 80px, Weight 800, Tracking -0.04em, Uppercase, Line-height 1.05.
- **H2 (Subhead):** 40px, Weight 600, Tracking -0.02em, Uppercase.
- **Body (p):** 20px, Line-height 1.6.

Secondary Typeface: JetBrains Mono

- **Usage:** UI Labels, Meta-data, Technical Specs, Navigation, Buttons.
- **Weights Used:** 400, 500, 700.
- **H3/Label:** 12px, Tracking 0.2em (Wide), Uppercase.
- **Nav Button:** 11px, Tracking 0.1em, Uppercase.
- **Meta-Data (Footer):** 10px, Tracking 0.05em, Uppercase.

4. UI Components & Tokens

The "Glass" Standard

For overlay panels (text over photography), use a high-blur backdrop to ensure legibility without darkening the whole image.

- **Background:** rgba(15, 23, 42, 0.90)
- **Blur:** backdrop-filter: blur(10px)

Iconography

- **Library:** Lucide (Stroke-based icons).
- **Style:** Clean lines, no fill (usually).
- **Key Icons:**
 - activity (Pulse/Protocol)
 - shield (Defense/Moat)
 - layers (Architecture)
 - cpu (Engineering/Tech)
 - bar-chart-2 (Economics)
 - smartphone (App/OS)

Visual Motifs

1. **Corner Marks:** 20px x 20px brackets at the corners of slides (opacity 0.3) to signify a "viewfinder" or technical schematic.
2. **Grid Lines:** Subtle background patterns using linear gradients to create a graph-paper effect (100px square size).
3. **Status Dot:** A pulsing dot animation (pulse-scan) used to indicate "Live" or "Active" status.
4. **1px Dividers:** Hairline dividers used extensively to separate metrics and content sections.

5. Layout Principles

1. **The 1400x800 Canvas:** All designs are anchored to a fixed aspect ratio.
2. **Padding:** Standard content slides use padding: 80px 60px 100px 60px (Top, Right, Bottom, Left).
3. **Full Bleed:** Photography slides extend to the absolute edge (0px padding), with text panels floating on top via the "Glass" standard.
4. **Footer Reservation:** The bottom 100-120px is always reserved for the .meta-data footer (Slide Title + Slide Number). Content must never overlap this zone.
5. **Grid Systems:** Content is organized in strict 2-column or 3-column grids.

6. CSS Reference (Copy/Paste)

```
:root {  
  --ar-navy: #1e3a8a;  
  --ar-navy-dim: #172554;  
  --ar-offwhite: #F4F1EA;  
  --bg-void: #0f172a;  
  --bg-panel: #1e293b;  
  --text-main: var(--ar-offwhite);  
  --text-muted: rgba(244, 241, 234, 0.70);  
  --text-dim: rgba(244, 241, 234, 0.40);  
  --stroke: rgba(244, 241, 234, 0.15);  
  --stroke-strong: rgba(244, 241, 234, 0.30);  
}
```

```
font-family: 'Inter', sans-serif;  
font-family: 'JetBrains Mono', monospace;
```