```
/*
Universal sizing policy - reliability, constraints, and affordability:
Using border-box ensures width/height include padding and border. This stabilizes layout math acros
reduces rework (affordability), and enforces a clear constraint: the declared width is the final ou
It also improves mapping between design intent and rendered result, which strengthens signifiers for
* /
* {
 box-sizing: border-box;
/*
Page baseline - contrast and reading flow:
A dark canvas increases contrast for the card; a system font stack keeps load fast (affordability)
(signifiers users already recognize). Generous line-height supports paragraph readability; paragrap
than sentences for scanning and comprehension. Outer padding prevents edge collisions, clarifying t
* /
body {
  font-family: system-ui, -apple-system, "Segoe UI", Roboto, Arial, sans-serif;
  line-height: 1.5;
  background-color: #0f172a; /* deep slate for high contrast */
  color: #e5e7eb;
                             /* default copy color with sufficient contrast */
  margin: 0;
  padding: 24px;
Content width strategy - constraints and eye guidance:
Max-width limits line length to an optimal reading measure and keeps the focal content centered. The
directs attention to the topic, reducing cognitive load. Auto margins provide affordable centering
markup, preserving clean mapping between structure and presentation.
* /
main {
 max-width: 960px;
  margin: 0 auto;
}
Card box model - visible structure and signifiers:
The card demonstrates padding (inner comfort), border (edge signifier), and margin (external separa
Max-width 600px creates a consistent focal column; padding establishes readable paragraphs; the box
acts as a subtle affordance that this is a distinct unit. Shadow adds depth to separate foreground
without harming contrast.
.card {
  max-width: 600px;
                                    /* special width: focused reading column */
  margin: 0 auto;
                                    /* horizontal centering (affordable, robust) */
  padding: 28px;
                                    /* inner breathing room for paragraphs */
  background-color: #111827;
                                    /* near-black for content contrast */
  border: 4px solid #22d3ee;
                                    /* edge signifier: clear boundary */
  border-radius: 10px;
                                    /* reduces edge harshness; maintains clarity */
  box-shadow: 0 8px 24px rgba(0,0,0,0.35); /* depth cue; preserves contrast hierarchy */
}
Card heading - hierarchy and mapping:
A larger, high-contrast heading creates immediate topic clarity and sets the visual hierarchy. Bott
```

separates heading from body copy, keeping spacing controlled by margins (outside) rather than paddi

```
which maps cleanly to the box model mental model.
* /
.card-header h2 {
 color: #67e8f9;
                        /* accent with strong contrast on dark */
 font-size: 1.75rem;
                        /* clear step above body size for hierarchy */
 margin: 0 0 12px 0;
                        /* margin defines inter-element spacing */
}
/*
Body copy - paragraphs over sentences:
Readable size and modest top margin support skimmable paragraphs. Spacing via margins clarifies rel
between sibling elements and keeps padding reserved for container comfort. This maintains predictal
.card-bio p {
  color: #e5e7eb;
  font-size: 1rem;
 margin: 8px 0 0 0;
}
/*
Card footer - secondary information:
Reduced size and a subtle separator line signal lower priority (signifier) without sacrificing cont
creates local spacing that reads as a contained subsection, aligning with users' mental mapping of
* /
.card-footer {
 padding-top: 16px;
  border-top: 1px solid rgba(34, 211, 238, 0.25);
  text-align: right;
  font-size: 0.875rem;
  color: #a5f3fc;
}
/*
Exploration cues - predictable behavior under constraints:
Increase padding (e.g., 28px \rightarrow 48px) or border (e.g., 4px \rightarrow 8px) and observe that total width remarkable.
This confirms constraints are honored, contrast remains strong, and signifiers (edges, spacing) cor
```

* /