

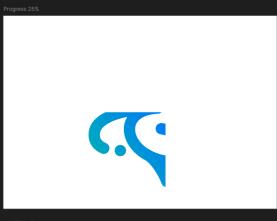
- - Brain is outlined only, with no fill color (empty or faint outline).
     A background track is visible only if the backgroundColor prop is passed; otherwise, it remains transparent.
  - . Conveys to the user that no progress has been made.

- Label/Props
   If showLabel = true, the text label displays "0%."
   This stage corresponds to totalPercent = 0 or (value=0, maxValue>0).
- Animation Note
   A smooth "unwinding" animation begins here: moving from 0% to 25% over about 0.5s, using ease-in-out.
  - The fill gradually starts to appear in the brain's pathways, matching the client requirement for a smooth, progressive "fill up."



- Visual:
  About half the logo is now filled. This might involve the second or central portion of the brain's shape filling in.
  Consider if the gradient or color intensifies at mid-progress.
- Label/Props:
   Label says "50%" if showLabel is enabled.
   totalPercent = 50 or (value=2, maxValue=4)
- Animation Note:
   Another 0.5s transition from 25% → 50%. Possibly a slightly different color or a subtle glow to signify reaching midpoint.

  Good moment to show a minor highlight or pulse
- At 50% progress, the fill color remains consistent (or slightly shifts hue). Label transitions from '25%' to '50%' in  $\sim$ 0.5s with ease-out.



- Visual

  Brain outline transitions over 0.6s from 0% to 25% with ease-in-out.

  About one-quarter of the brain's pathways are filled with the primary gradient or solid color.

  The unfilled portions remain a lighter outline, creating an "unwinding" effect as
- the fill moves from the lower loop upward.

  Colors gradually transition to convey progress throughout this stage.

- Label/Props
  If showLabel = true, the text reads "25%."
  totalPercent = 25 or (value=1, maxValue=4).
- Animation Note

   The fill starts at the lower loop and moves upward over 0.6s.

   Uses ease-in-out for a smooth start and finish.

   You might introduce a subtle glow or intensify the color slightly to accentuate the feeling of the shape being gradually "filled."



- Three-quarters of the brain's shape is filled.
  The unfilled region is now just a small portion.
- Label/Props:
   "75%" label if applicable.
   totalPercent = 75 or (value=3, maxValue=4)
- - Could incorporate a slight change in color or brightness to indicate that you're nearing completion.
- Timing:
  Another ~0.5s transition from 50% → 75%.
- Brain fill coverage is at 75%. Subtle color shift to a lighter or more vibrant tone above 50%. Label updates to '75%.

## SVG Brain Logo Storyboard

