

Prompt for Designing an Infographic with ChatGPT

Copy and paste the following text into ChatGPT until the end:

Design a premium vertical infographic in 9:16 format (1080 × 1920) in a modern, highly visual editorial-level "Educational Science Explainer" style about [INFOGRAPHIC TOPIC].

The subject must be the absolute focal point, positioned at the center of the composition as a hyper-realistic 3D render with anatomically accurate proportions, ultra-detailed textures, cinematic studio lighting, physically based rendering (PBR) materials, soft shadows, and exceptional sharpness.

General Design

- Clean, minimalist, and professional layout.
- Aesthetic inspired by high-end scientific magazines, National Geographic, science museums, and premium educational infographics.
- Outstanding visual hierarchy with a perfect balance between imagery and information.
- Generous white space to maximize readability.
- Elegant light-colored background with subtle gradients or discreet scientific patterns.
- 8K Ultra HD quality.

Header

At the top, include:

- A large, eye-catching title.
- Scientific name in italics (when applicable).
- A short subtitle with an engaging description.
- A small icon related to the topic.

Central Section

Position the main subject so it occupies approximately 55–65% of the visual space.

Add elegant callouts highlighting key features using:

- Thin, refined lines
- Reference points
- Minimalist labels
- Subtle arrows

Everything should be perfectly aligned.

Information Panels

Arrange 4–6 floating information cards around the subject featuring:

- Rounded corners
- Semi-transparent white background
- Soft drop shadows
- Modern vector icons
- Small illustrations
- Simple diagrams
- Clean, minimalist charts

Each card should communicate only one key idea.

Possible topics include:

- Characteristics
- Diet
- Habitat
- Size
- Fun Facts
- Adaptations
- Life Cycle

- Distribution

Expert Character

Include a small semi-realistic 3D illustrated expert character (biologist, scientist, explorer, or researcher).

The character should interact naturally with the subject by:

- Pointing with a pointer
- Using a digital tablet
- Holding a magnifying glass
- Taking notes
- Observing with curiosity

The character should add visual dynamism without stealing attention from the main subject.

Bottom Information Bar

Create a well-organized bottom section containing:

- Quick Facts
- Relevant Statistics
- Visual Comparisons
- Size Scales
- Informational Icons
- Numerical Indicators
- Small Comparison Cards

Everything should be clean, structured, and easy to scan.

Visual Style

- Premium editorial design
- Modern scientific infographic
- Pixar × National Geographic × Apple Design × Science Museum aesthetic

- Harmonious color palette related to the subject
- Vibrant accent colors used only to emphasize important information
- Excellent contrast
- Highly readable, even on mobile devices
- Elegant and futuristic design

Quality

- Ultra-detailed
- Extreme photorealism
- High-end 3D rendering
- Cinematic lighting
- Global illumination
- Ambient occlusion
- Sharp focus
- HDR
- 8K resolution
- Premium composition
- Perfect typography spacing
- Professional infographic
- Award-winning editorial design
- Viral social media quality

Restrictions

- No unnecessary elements.
- Avoid visual clutter.
- No text overlapping the main subject.
- Avoid overly saturated or harsh colors.
- Maintain a perfectly balanced composition.

<https://curiosotech.com>

- Prioritize readability and clarity of information.
- 9:16 aspect ratio, optimized for YouTube Shorts, TikTok, and Instagram Reels.

<https://curiosotech.com>