9 AI Haircuts, Matched to Your Face (Free Prompt)

Upload one photo. Paste the prompt for your gender into ChatGPT or Gemini and hit generate. You'll get 9 haircuts matched to your exact face, split across work, college, and school looks, each one paired with the outfit that suits it best.

Male Prompt

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Analyze the single photo I upload and identify my exact face shape and hair type with precision, covering face shape, hair density, texture, curl pattern, and growth direction. Based on this analysis, recommend haircuts for three scenarios, professional or workplace, university or college, and school or teenage, with 4 haircut options per scenario and a short, specific explanation for each on why it suits my face shape and hair behavior. Outfit pairing: ignore whatever I am wearing in the uploaded photo, and for every haircut in the grid dress me in the outfit that best complements that specific haircut and scenario, not the outfit from my original photo, professional scenario gets business-appropriate outfits, university scenario gets smart-casual outfits, school scenario gets age-appropriate casual outfits, chosen to make the haircut look its best rather than to match the source image. After the recommendations, generate one vertical 9:16, 4K, 3x3 grid image, 9 haircuts total, one per cell, showing each recommended style applied realistically on my face and paired with its matching outfit as described above. Technical requirements: vertical 9:16 orientation, 4K quality, realistic lighting, natural hair flow and believable texture, no fantasy looks or exaggerated AI styling. Variation rules for the grid: mix short, medium, and slightly longer styles, reflect the recommended haircuts, keep my real hair type and face proportions consistent across every image, and vary the outfit per scenario as described above. Output must be
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structured, clean, and easy to compare across all three scenarios. Goal:
accuracy, realism, and professional grooming quality.
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Female Prompt

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Analyze the single photo I upload and identify my face shape and hair type with high precision, covering face shape including jawline, cheekbones, and forehead ratio, and hair density, texture, curl pattern 1A to 4C, porosity, and parting tendency. Based on this analysis, recommend haircuts for three scenarios, professional or workplace, university or college, and school or teenage, with 4 haircut options per scenario and a short, accurate explanation for each on why it flatters my face shape and natural hair behavior. Outfit pairing: ignore whatever I am wearing in the uploaded photo, and for every haircut in the grid dress me in the outfit that best complements that specific haircut and scenario, not the outfit from my original photo, professional scenario gets business-appropriate outfits, university scenario gets smart-casual outfits, school scenario gets age-appropriate casual outfits, chosen to make the haircut look its best rather than to match the source image. After the recommendations, generate one vertical 9:16, 4K, 3x3 grid image, 9 hairstyles total, one per cell, showing each recommended style applied realistically on my face and paired with its matching outfit as described above. Technical requirements: vertical 9:16 orientation, 4K quality, natural lighting and realistic hair movement, no overly stylized or unrealistic AI artifacts. Variation rules for the grid: mix short, medium, and long hairstyles, include silhouettes that match the recommended cuts, keep my actual hair texture and face proportions consistent across every image, and vary the outfit per scenario as described above. Keep the output clean, structured, and easy to compare across all three scenarios. Goal: accuracy, realism, and expert-level styling guidance.
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How to use it: open ChatGPT or Gemini, upload one clear photo of your face, paste the prompt for your gender, and hit generate. Pick your favorite from the

3×3 grid and show it to your barber or stylist. They might not copy it exactly, but it's worth trying.

Want to implement AI and save hours in your workflow?

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