

I'd like to see the house in brick siding, forest green trim, and red garage door



→ Create an image that is photo-realistic. I would like the siding to be brick and the trim to be forest green. Otherwise keep the image the same



← This is great. Let's make the all the white detail (windows and columns) and the garage door bright red. Also, add some 10 year old flowering shrubs on the right side of the driveway. The house is in Charlotte North Carolina, so pick a nice plant from that region.

Show me what red roses would look like in my garden?



Here is an image of a fence in our garden. We would like to add roses to up against the fence in the middle of the photo. Add 3 red rose shrubs. Show what they would look like in bloom. Do not add anything else or otherwise change the photo.



The image rendering isn't exactly what I asked for: 2 bushes instead of 3. Like text LLMs, prompting strategies will evolve as will the models.

Update this digital ad

Create a photorealistic image of this ad. Change the discount from "40% off" to "25% off" in the same style. Change the brand from "All Burton snowboards, boots & binding" to "All Technica boots"

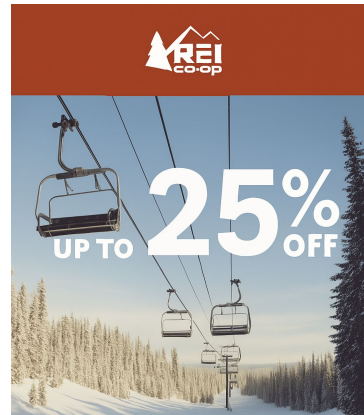
PLEASE CHANGE 'Tecnica' to 'TECHNICA'



All Burton snowboards,
boots & bindings



All Tecnica boots



All **TECHNICA** boots

Unlike diffusion image generation (ex. DALL-E), the autoregressive technology allows for iteration

Fraudulent use: Show the driver's side door with a dent



This is a picture of the front driver's-side door of a car. Create a photo-realistic image of a large dent in the door. Do not change any other aspects of the image.

