PROMPT | CHATGPT



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PROMPT

Upload one clear reference image before generating.

MAIN PROMPT
Transform every visible person in the uploaded image into realistic LEGO-style minifigure toys while preserving each person's recognizable identity, hairstyle, outfit, colors, accessories, relative height, pose, and relationship to each other.

FORMAT LOCK — NON-NEGOTIABLE
Vertical 3:4 aspect ratio. Full-body product composition. All figures must be fully visible from head to toe. Do not generate square, landscape, widescreen, close-up, cropped, or half-body compositions.

PERSON COUNT LOCK — NON-NEGOTIABLE
Detect all visible people in the uploaded image. If there is 1 person, create 1 LEGO-style minifigure, if there are 2 people, create 2 LEGO-style minifigures, if there are 3 or more people, create the same number of LEGO-style minifigures. Do not remove, merge, ignore, duplicate, or replace any person. Every person visible in the reference image must appear as their own separate LEGO-style minifigure.

REFERENCE LOCK — NON-NEGOTIABLE
Use the uploaded image as the only reference for all subjects. Preserve each person's recognizable facial identity as much as possible within the simplified LEGO minifigure style. Maintain each person's hairstyle and hair color, adapted into molded LEGO-style plastic hairpieces. Preserve each person's facial expression, clothing colors, clothing design, visible patterns, accessories, and styling. The final figures must clearly represent the same people translated into LEGO-style toy form. Do not create generic minifigures. Do not redesign outfits or invent new accessories.

CLOTHING DETAIL LOCK
Recreate each person's outfit as accurately as possible in LEGO minifigure form. Preserve the exact clothing color palette, layering, garment type, collar shape, neckline, sleeves, jacket shape, pants or skirt style, shoes, visible patterns, seams, buttons, zippers, belts, logos, jewelry, bags, glasses, hats, and accessories. Translate real clothing into printed LEGO torso and leg graphics with clean toy-style linework. Outerwear should appear as molded or printed LEGO-style clothing details. Shoes should be simplified into LEGO foot/leg prints while keeping the original color and style. Do not replace outfits with generic LEGO clothing. Do not simplify clothing so much that the original styling is lost.

GROUP COMPOSITION
Keep the same number of people from the uploaded image. Preserve the relationship between subjects. Preserve relative height differences. Preserve basic pose direction and body language. If the reference shows a couple, create a matching LEGO-style couple. If the reference shows a group, create the full group as separate minifigures. Arrange the figures naturally together in a clean premium product-style composition.

LEGO MINIFIGURE STRUCTURE
Use authentic LEGO-style minifigure proportions for every figure. Cylindrical heads, simplified printed facial features, block-shaped torsos, printed clothing details on each torso, standard minifigure arms, curved minifigure hands, short minifigure legs, custom molded plastic hairpieces matching each subject's hairstyle. Classic yellow heads or realistic skin-tone heads depending on the uploaded subjects and chosen visual direction.

MATERIAL & TEXTURE
Render all figures as realistic molded plastic. Subtle glossy finish. Fine molded seams. Clean toy-surface reflections. Realistic plastic highlights. Printed face, torso, and leg details. Hairpieces should look like molded plastic, not real hair. Clothing should appear as printed LEGO-style graphics and molded toy details, not real fabric.

COMPOSITION
Full-body minifigures visible from head to toe. All figures centered in the frame. Entire group fully visible. No cropping. No close-up portrait framing. No props. No scenery. No extra elements.

BACKGROUND

Use a bold, vibrant LEGO-inspired red studio background. Create a seamless saturated red backdrop inspired by the iconic red associated with LEGO branding and packaging. The red should be bright, energetic, playful, clean, and premium. Use a very subtle tonal gradient: slightly deeper red toward the outer edges with a gently brighter red behind the figures. No LEGO bricks. No LEGO logo. No text. No patterns. No scenery. No props. No unrelated objects. Keep the entire background minimal and uncluttered. Add subtle soft contact shadows beneath the figures.

LIGHTING
Soft diffused professional studio lighting. Crisp detail visibility. Balanced reflections across the plastic surfaces. Soft highlights on the molded plastic. Natural contact shadows beneath the figures. Use lighting that separates the colorful minifigures clearly from the red background without creating harsh glare.

OUTPUT STYLE
Photorealistic LEGO-style minifigure toy render. High-quality 3D product visualization. Sharp focus. Premium collectible toy photography. Vibrant LEGO-inspired red studio presentation. Highly detailed molded plastic texture. Professional commercial product photography. The final image should look like realistic custom LEGO-style minifigures of every visible person from the uploaded image, photographed as a premium collectible toy product against a bold LEGO-inspired red studio background.

NEGATIVE PROMPT
White background, gray background, black background, blue background, dull red, dark muddy red, busy background, LEGO bricks in background, LEGO logo, text, scenery, props, tables, furniture, extra objects, extra people, duplicate figures, missing people, merged people, generic characters, altered outfits, invented accessories, incorrect clothing colors, incorrect hairstyles, distorted faces, face drift, wrong person count, cropped bodies, half-body figures, missing feet, missing legs, missing heads, oversized heads, realistic human bodies, realistic fabric, real hair, cartoon people, anime style, low-detail plastic, blurry image, low resolution, distorted anatomy, floating figures, excessive shadows, harsh reflections, clutter, square composition, landscape composition, widescreen composition.

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