

Kalpvrksh AI

The Navaratri Replication Suite: 20 Advanced Prompts for Hyper-Realistic AI Portraits

Welcome to the Kalpvrksh AI Replication Suite, our most advanced collection for Navaratri. This book is engineered for creators who demand the highest level of realism and seek to perfectly replicate specific individuals in their AI-generated art.

This collection is divided into two parts:

1. **Dynamic Solo Portraits:** Ten prompts focused on capturing a single individual with stunning realism, detail, and emotion.
2. **The Replication Suite:** Ten highly specialized couple prompts designed to instruct the AI to perform a near-perfect, forensic-level match of user-provided photographs, preserving every unique facial feature and characteristic.

Each prompt begins with a powerful command string: "Absolute Facial Replication, Forensic Face Match..." This is intentionally included to guide the AI model to prioritize identity preservation above all else.

How to Use This Prompt Book

For each prompt, copy the text within the code block into your AI image generator.

- **For Solo Prompts:** Use your AI tool's image input feature to provide a reference photo of the person you want to feature.
- **For Couple Prompts:** These prompts contain placeholders like [USER_INPUT_MALE_IMAGE]. When using an AI system that supports such tags, you would replace these with your image files. For most current tools, you will provide your reference photos through the standard image input slots.

Part 1: Dynamic Solo Portraits

These prompts are designed to create ultra-realistic single-person images with a strong focus on lighting, texture, and emotion.

1. Man Mid-Twirl

- **Creative Goal:** To capture the dynamic energy of a Garba twirl while maintaining a sharp, intimate portrait with warm, golden-hour lighting.

JSON

"Absolute Facial Replication, Forensic Face Match, Biometric Identity Preservation, 1:1 User Face Clone, Exact Duplication." Professional portrait photograph with consistent lighting setup: young South Asian male subject with distinctive facial features - defined jawline, expressive dark eyes making direct eye contact with camera, natural eyebrow shape, authentic skin texture with subtle facial hair. Subject captured mid-twirl during Garba dance wearing royal blue silk kurta with golden paisley embroidery. LIGHTING SPECIFICATION: Primary key light positioned 45-degrees left at f/2.8 equivalent, soft fill light from right at 1/4 power, warm rim light from behind at 3200K color temperature. Golden hour ambient lighting at 2800K creates consistent warm tone throughout scene. Background shows Navaratri celebration with matching warm lighting temperature, soft bokeh effect maintaining subject focus. Technical settings: Canon EOS R5, 85mm f/1.4 lens, ISO 400, 1/250s shutter speed, consistent exposure across facial features, professional portrait lighting maintaining natural skin tones and facial structure integrity, 8K resolution with ultra-sharp facial detail preservation.

2. Woman Laughing with Dandiya

- **Creative Goal:** A studio-quality portrait that captures a moment of pure, joyful laughter, using precise lighting to create a sparkle in the eyes.

JSON

"Absolute Facial Replication, Forensic Face Match, Biometric Identity Preservation, 1:1 User Face Clone, Exact Duplication." Studio-quality portrait with precise lighting control: young South Asian female subject with preserved facial identity - natural eye shape with distinctive iris detail looking directly into camera, authentic smile directed toward viewer, characteristic nose bridge, genuine skin texture with natural complexion. Subject wearing magenta lehenga choli, holding Dandiya sticks while laughing joyfully at camera. LIGHTING SPECIFICATION: Professional three-point lighting setup - primary key light 30-degrees left focusing on eyes for maximum sparkle, fill light opposite at 1/3 power, hair light from above-behind. Consistent 3200K color temperature. Technical parameters: Sony A7R IV, 50mm f/1.2 lens, ISO 320, precise focus on subject's eyes for viewer connection, professional portrait lighting emphasizing eye contact, 8K UHD resolution.

3. Man Playfully Tapping Dandiya

- **Creative Goal:** A dynamic action shot that freezes a playful moment, creating a mischievous and engaging connection with the viewer.

JSON

"Absolute Facial Replication, Forensic Face Match, Biometric Identity Preservation, 1:1 User Face Clone, Exact Duplication." Dynamic action portrait with controlled lighting: young South Asian male maintaining direct eye contact with camera while performing playful Dandiya motion - preserved jawline definition, characteristic eyebrow arch, natural eye spacing making steady connection with viewer despite movement. Subject in royal blue kurta looking directly at camera with playful, mischievous expression. LIGHTING SPECIFICATION: Continuous LED lighting at 4000K for action freeze while maintaining eye illumination - main light 60-degrees right ensuring consistent eye contact lighting, secondary fill light, background separation light. Technical execution: Nikon D850, 35mm f/1.4 lens, 1/500s shutter speed with sharp focus on eyes for viewer connection, continuous autofocus tracking eye contact, 8K resolution.

4. Woman's Hands with Dandiya

- **Creative Goal:** A detailed macro shot focusing on the beauty of hands adorned with mehendi and jewelry, telling a story through cultural details.

JSON

"Absolute Facial Replication, Forensic Face Match, Biometric Identity Preservation, 1:1 User Face Clone, Exact Duplication." Macro portrait with studio precision lighting: close-up of young South Asian female hands maintaining identity connection through skin tone consistency and personal jewelry choices - natural skin texture, individual finger proportions, characteristic hand shape, traditional mehendi patterns reflecting personal style. Hands adorned with authentic bangles and gold jewelry holding decorated Dandiya sticks. LIGHTING SPECIFICATION: Macro lighting setup with ring flash at f/8 equivalent for even illumination, secondary soft box 45-degrees above preventing harsh shadows, consistent 5200K daylight color temperature for accurate skin tone reproduction. Background showing partial magenta lehenga with matching festival lighting at 3000K creating warm bokeh. Technical approach: Canon EOS-1D X Mark III, 100mm macro f/2.8L lens, focus stacking for ultra-sharp hand detail while maintaining natural skin texture, consistent lighting preventing color cast, professional jewelry photography standards preserving authentic cultural elements and personal identity markers, 8K UHD resolution.

5. Man Enjoying the Festival

- **Creative Goal:** An environmental portrait capturing a moment of pure, spiritual joy, using natural golden hour light to create a warm and blissful mood.

JSON

"Absolute Facial Replication, Forensic Face Match, Biometric Identity Preservation, 1:1 User Face Clone, Exact Duplication." Environmental portrait with natural lighting control: young South Asian male in moment of pure joy making direct eye contact with camera - preserved distinctive features

during blissful expression, eyes wide open looking directly at viewer with spiritual happiness, authentic jawline and cheekbone definition, characteristic facial structure. Subject in royal blue kurta with face directed toward camera in ecstatic joy. LIGHTING SPECIFICATION: Natural golden hour lighting enhanced with reflector - primary illumination from setting sun at 2700K focusing on eyes, large gold reflector providing eye-catching illumination. Technical mastery: Fujifilm GFX100S, 63mm f/2.8 lens, natural light exposure emphasizing eye contact with viewer, environmental portrait maintaining direct connection, 8K resolution.

6. Woman Gracefully Spinning

- **Creative Goal:** An elegant motion shot that captures the beautiful flow of a lehenga during a spin, while keeping the subject's joyful expression in sharp focus.

JSON

"Absolute Facial Replication, Forensic Face Match, Biometric Identity Preservation, 1:1 User Face Clone, Exact Duplication." Elegant motion portrait: young South Asian woman captured in graceful spinning motion while maintaining eye contact with camera - preserved eye detail, authentic smile directed at viewer, individual nose and lip shape, natural facial geometry during movement. She wears flowing magenta lehenga that fans out dramatically while her gaze remains fixed on camera. LIGHTING SPECIFICATION: Motion-compatible continuous lighting at 4000K maintaining consistent eye illumination during spin, primary light tracking subject's face, secondary lighting preventing shadow movement. Technical execution: Canon EOS R6 Mark II, 24-70mm f/2.8 lens, medium shutter speed capturing fabric flow while maintaining sharp eye contact focus, tracking autofocus on eyes, 8K UHD resolution.

7. Man Taking a Break

- **Creative Goal:** A candid, documentary-style photo that captures an authentic, unposed moment of rest and contentment amidst the festival's energy.

JSON

"Absolute Facial Replication, Forensic Face Match, Biometric Identity Preservation, 1:1 User Face Clone, Exact Duplication." Authentic candid portrait of a young South Asian man taking a brief pause during Garba celebration, gently wiping perspiration from forehead with back of hand. Genuine content smile and slightly flushed face showing exertion from dancing. He wears a royal blue kurta, now slightly disheveled from dancing, with top button undone. Leaning casually against decorated temple pillar. Background shows active Navaratri celebration with blurred dancers, colorful streamers, and warm festival lighting. Natural documentary style capturing genuine human moment. Shot with Leica Q2, 28mm f/1.7 lens, available light from festival illumination, street photography aesthetic, authentic skin tones and textures, photorealistic, professional documentary style, 8K resolution.

8. Woman's Lehenga Detail Shot

- **Creative Goal:** A high-fashion, artistic shot focusing on the intricate craftsmanship and texture of a traditional lehenga, emphasizing the beauty of the attire.

JSON

"Absolute Facial Replication, Forensic Face Match, Biometric Identity Preservation, 1:1 User Face Clone, Exact Duplication." High-angle artistic photograph showcasing intricate craftsmanship of a magenta silk lehenga with elaborate silver zardozi embroidery, mirror work, and beadwork. Shot from above showing the woman taking a graceful dance step, her gaze focused downward on her movement. Fabric spreads in beautiful circular pattern around her feet, revealing layers of the lehenga. Traditional silver anklets with small bells visible. Background shows festival floor with scattered rose petals and soft lighting from overhead lanterns. Shot with Phase One XF IQ4, 80mm f/2.8 lens, controlled lighting to highlight textile details, fashion photography style, ultra-sharp fabric detail, rich color saturation, photorealistic, 8K UHD.

9. Man Inviting to Dance

- **Creative Goal:** A charismatic, full-body portrait that radiates welcome and joy, making the viewer feel personally invited to join the celebration.

JSON

"Absolute Facial Replication, Forensic Face Match, Biometric Identity Preservation, 1:1 User Face Clone, Exact Duplication." Charismatic full-body portrait of a young South Asian man with arms gracefully outstretched in welcoming gesture, inviting others to join the Garba dance. Warm, genuine smile and engaging eye contact with camera. He wears an elegantly fitted royal blue silk kurta with golden paisley embroidery, cream silk dhoti, and traditional leather mojari. Confident, welcoming posture showing cultural pride and joy. Background features spectacular Navaratri celebration with ornate illuminated Durga pandal, hundreds of dancers in vibrant traditional attire, and magical string lighting. Shot with Sony A7R V, 50mm f/1.4 GM lens, balanced lighting between subject and background, portrait photography style, authentic cultural celebration, photorealistic, rich warm color palette, 8K resolution.

10. Woman's Radiant Portrait

- **Creative Goal:** An intimate, editorial-quality headshot that captures radiant beauty, using a shallow depth of field to create a dreamy, magical atmosphere.

JSON

"Absolute Facial Replication, Forensic Face Match, Biometric Identity Preservation, 1:1 User Face Clone, Exact Duplication." Intimate close-up portrait of a beautiful young South Asian woman with radiant, genuine smile and sparkling eyes looking directly into camera. Flawless natural makeup with kohl-lined eyes and traditional bindi. She wears magenta silk choli visible at shoulders with gold embroidery details. Traditional gold jewelry including delicate nose ring and statement earrings. Hair styled in side braid with small jasmine flowers. Background shows dreamy bokeh of warm golden festival lights creating magical atmosphere. Shot with Canon EOS R5, 85mm f/1.2 lens, perfect portrait lighting with soft key light and subtle fill,

professional headshot style, ultra-sharp focus on eyes, natural skin texture, photorealistic, 8K UHD, editorial quality.