

# NADER GHOLIPOUR

Architectural Visualizer | 3D Rendering Specialist

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Portfolio: www.naderg.com

## PROFESSIONAL SUMMARY

Creative and detail-oriented Architectural Visualizer with extensive experience transforming architectural concepts into immersive, photorealistic visual experiences. Skilled in producing high-quality 3D renderings that communicate spatial atmosphere, materiality, and design intent. Combines artistic vision with technical precision to support innovative architectural practices. Fluent in English with basic Japanese communication skills.

## CORE SKILLS

**Visualization:** Photorealistic 3D Rendering, Architectural Visualization & Storytelling, Conceptual Visualization

**Technical:** Lighting, Composition & Material Realism, Post-Production & Visual Enhancement

**Soft Skills:** Team Collaboration with Architects & Designers, Deadline Management, Adaptability to Diverse Architectural Styles

## SOFTWARE EXPERTISE

**3D & Rendering:** Autodesk 3ds Max, V-Ray, Corona Renderer, Lumion, Unreal Engine, Blender

**Post-Production:** Adobe Photoshop, Adobe Illustrator, Adobe After Effects

## PROFESSIONAL EXPERIENCE

### Freelance Architectural Visualizer

Self-Employed | Yokohama, Japan

Independent Practice

1996 – 2023

- Developed high-end architectural visualizations for residential, commercial, and conceptual projects across a 25+ year independent practice.
- Produced compelling photorealistic imagery to enhance client presentations and support design communication.
- Collaborated closely with architects and designers to accurately interpret plans, sketches, and concepts into finished visuals.
- Created atmospheric scenes using advanced lighting setups, PBR textures, and environmental detailing in 3ds Max with V-Ray/Corona Renderer.
- Delivered projects consistently under tight deadlines while maintaining high visual quality standards.
- Specialized in capturing emotional and experiential qualities of space through storytelling via light, composition, and atmosphere.

## SELECTED PROJECT TYPES

### Residential Exterior Visualizations

Created photorealistic exterior scenes focusing on natural lighting, landscaping, and environmental integration to showcase design context.

### Interior Architectural Renderings

Designed immersive interior visuals highlighting spatial quality, material finishes, and mood to communicate design intent to clients and stakeholders.

## Conceptual & Competition Visuals

Produced artistic renderings communicating design vision and narrative for early-stage and competition projects, balancing accuracy with creative storytelling.

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## EDUCATION

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|---|------|
| <b>International University of Iran</b><br><i>Master of Architecture / Urbanism</i>   | 1997 |
| <b>Seneca College, Toronto, Canada</b><br><i>Associate Degree, Visual Effects (VFX) for Film &amp; Television — Graduated with Honors</i> | 2008 |

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## LANGUAGES

**English:** Fluent  
**Japanese:** Basic

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## ADDITIONAL INFORMATION

- Strong attention to detail and visual consistency across all project types.
- Ability to adapt visualization style to diverse architectural aesthetics and client requirements.
- Continuous learner actively exploring new visualization technologies, rendering engines, and workflows.

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