

AI VISUAL SPECIALIST

Photorealistic Staging and Short Form Visuals

Studio: Stratford Prince Edward Island **Type:** Part time or Full time Flexible **Start:** Immediate

Summary

We are looking for a serious AI visual specialist to create ultra realistic images and short form visuals for high end real estate and lifestyle marketing. This is not a basic prompt role. We need someone who understands realism lighting scale and visual credibility and can push AI tools until the output looks human grade and not AI generated.

What You Will Be Doing

Creating photorealistic digital staging and visuals using AI tools. Writing and refining high precision prompts through iteration. Ensuring realism including scale gravity perspective reflections and lighting. Editing and finishing outputs with traditional tools when needed. Organizing assets and maintaining visual consistency.

Required Skillset

Hands on experience with AI image or video tools including Higgsfield or equivalent workflows. Advanced prompt writing focused on realism. Experience with Photoshop Lightroom or similar tools. Ability to avoid or correct uncanny hands faces lighting scale and textures.

What We Are Looking For

Strong understanding of lighting composition and visual realism. High attention to detail and physical accuracy. Ability to follow creative direction and improve upon it. Comfort working independently and going deep into tools.

What This Is Not

This role is not for beginners. It is not for stylized fantasy or surreal visuals. It is not one prompt and done work. It is not low effort experimentation.

Why This Role

Real work with real usage and high standards. Direct collaboration in a working studio. Flexible hours. Opportunity to grow into a senior AI or creative lead role.

How to Apply

Send a short introduction and examples of realistic AI visuals you have created. Include which tools or models you have used. Applications without relevant examples will not be considered. **Email:** anthonyd@royallepage.ca

If you care about realism detail and making AI look real we want to hear from you.