

Ghaffar Sieyam

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Skills

Languages: English,Urdu

Technologies & Tools: 3ds Max,Blender Cycles Render,Octane Render,Unreal Engine,Google Cloud Rendering,Natron,Blender (Compositing),ChaiNNer Node,Adobe After Effects,Adobe Creative Cloud,Fspeak,JS placement,Rokoko,Cupscale,Soundly

Projects

1. 3D Animation

i. *Kinetic Energy: A 3D Animation of Power and Precision*

- This project demonstrates our ability to create visually stunning and technically challenging 3D animations.
- The intricate details of the robot's design, combined with the realistic physics simulations of the breaking cubes, create a mesmerizing and captivating visual experience.
- **Tools used:** Blender | 3Ds Max(Autodesk)
- Visit GitHub repository: 🐙 <https://github.com/sieyam/Kinetic-Energy-3D-Animation-Power-Precision>

ii. *Cinematic Car Animation: A Visual Feast*

- This project demonstrates our ability to create photorealistic car animations that push the boundaries of 3D rendering.
- Every detail, from the intricate bodywork to the reflective surfaces, has been meticulously modeled and textured to achieve a hyper-realistic look.
- **Tools used:** Blender | Substance Painter | 3Ds Max(Autodesk)
- Visit GitHub repository: 🐙 <https://github.com/sieyam/Cinematic-Car-Animation-Visual-Feast>

iii. *Cityscape and Supplementation: A Visual Fusion*

- Elevate your fitness journey to new heights with our premium casein protein.
- Immerse yourself in the dynamic energy of the city as you fuel your body and mind. This captivating visual, enhanced by cutting-edge VFX, seamlessly blends the urban landscape with the power of our supplement.
- **Tools used:** Blender | Adobe After Effects | ChaiNNer | Substance Painter | VFX
- Visit GitHub repository: 🐙 <https://github.com/sieyam/Cityscape-and-Supplementation-Visual-Fusion>

2. Product Visualization, Mechanical Design, and 2D Characters.

i. *Softness, Captured: A 3D Product Visualization*

- This 3D render captures the essence of softness, showcasing the luxurious texture of the hand cream.
- The gentle flow of the cream, combined with the elegant packaging, creates a visually appealing and inviting image.
- **Tools used:** Blender | 3Ds Max(Autodesk) | Cinema4D | ChaiNNer
- Visit GitHub repository: 🐙 <https://github.com/sieyam/Softness-Captured-3D-Product-Visualization>

ii. *The Art of 3D: A Mechanical Masterpiece*

- This 3D render is a testament to the power of 3D art to bring ideas to life.
- The intricate details and dynamic pose create a visually striking and memorable image.
- **Tools used:** Blender | 3Ds Max(Autodesk) | Cinema4D | ChaiNNer
- Visit GitHub repository: 🐙 <https://github.com/sieyam/The-Art-3D-Mechanical-Masterpiece>

iii. *Concept of 2D Charactor Animation*

- This 2D project demonstrates my ability to translate a creative concept into a compelling animation.
- From initial character design to final rendering, I have utilized Blender's versatile tools to create a visually engaging and dynamic piece.
- **Tools used:** Blender (2D animation capabilities) | OpenToonz | Pencil2D | Krita
- Visit GitHub repository: 🐙 <https://github.com/sieyam/2d-charactor-animation>

Education

University Of Sargodha, Sargodha

Bachelor of Fine Arts (BFA)

Jan 2020 - December 2024

CGPA: 2.9/4.0

Relevant Coursework: Introduction to 3D Modeling and Animation, Drawing and Design, Color Theory and Composition, Computer-Aided Design (CAD), Visual Storytelling, Art History, Principles of Design, Digital Imaging and Photography