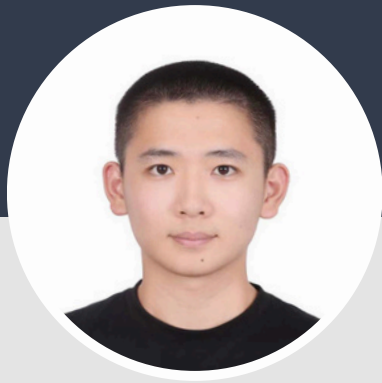




ZICHENG WANG

3D Visualization Designer | Unreal Engine

CONTACT

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- Regensburg, Germany
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SKILLS

- 3D visualization
- Unreal Engine
- Materials & Lighting
- 3D Modeling & Animation
- CAD Asset Preparation
- VR/XR Interaction
- UI/UX
- Product Design

LANGUAGES

- German (C1, Fluent)
- English (B2, Fluent)
- Chinese

SOFTWARE

- Unreal Engine
- Blender
- Unity
- Rhino
- Keyshot
- Figma
- Adobe Illustrator,
- Photoshop
- InDesign
- Spline
- TouchDesigner



Product Design graduate and Interaction Design master's student with 2+ years of Unreal Engine experience. At Krones AG, I prepare complex industrial CAD models for VR environments and work on materials, lighting, animation and interaction in Unreal Engine. Available for full-time work from mid-April 2027.



EXPERIENCE

Krones AG | Regensburg Jun. 2026–present
VR-Designer Intern · ends Nov. 2026

- Prepare and optimize complex industrial CAD assets from Siemens NX for real-time visualization in Unreal Engine.
- Create high-quality real-time visualizations, including materials, lighting, animation and interactive VR environments.
- Build interactive digital showrooms and optimize complex 3D scenes for real-time performance.

Hochschule Magdeburg-Stendal Dec. 2025–May 2026
Student Assistant

- Developed VR scenes in Unreal Engine, including materials, textures and Blueprints.
- Created interactive objects and supported immersive storytelling.

Haixing Plastic & Rubber Co., Ltd. Sep. 2022–Jan. 2023
Product Design Intern

- Designed kitchenware forms and structures; developed 3D models.
- Collaborated with engineering and marketing teams.

Dongguan University of Technology Sep. 2021–Aug. 2022
Graphic Designer (Working Student)

- Designed packaging and brand visuals.
- Developed product graphics and visual concepts.



EDUCATION

M.A. Interaction Design Apr. 2024–present
Hochschule Magdeburg-Stendal, Germany
Grade: 1.4 (Sehr gut) Expected graduation: April 2027

B.A. Industrial Design Sep. 2019–Jun. 2023
Dongguan University of Technology, China
Final grade: 1.7 (German equivalent)