Design | Internship | Ingolstadt | Published on 13/11/2026

Internship – Audi Design Visualization (all genders)

Work Environment

Audi is an unmistakable combination of clarity, technology, intelligence and emotion. These principles form the fundamental pillars of the Audi Design Philosophy.
We are establishing Audi as a design-driven company, and digital visualization plays an important role in bringing future vehicle designs to life. Within the Digital Design Experience team, Design Visualization creates high-quality digital imagery for design development, internal presentations, events and external communication.
As an Internship Digital CG Image Artist, you will become part of our Design Visualization team and gain hands-on experience in the creation of high-end automotive CGI. You will work alongside experienced CG artists and designers and contribute to visualizing Audi's future vehicle designs.

Job Purpose/Role

- You support the creation of high-quality, photorealistic CGI imagery for design reviews, presentations, and internal events
- You assist in developing digital assets for vehicle presentations and communication materials
- You prepare, optimize, and integrate 3D design data into our visualization pipelines
- You work with professional digital creation tools such as Autodesk Maya, Blender, Unreal, and other visualization software
- You create realistic digital materials, shaders, and textures
- You explore various lighting concepts and virtual studio environments to effectively showcase vehicle designs
- You perform rendering, retouching, and compositing of digital imagery
- You integrate CGI vehicles seamlessly into studio, outdoor, and photographic environments
- You collaborate closely with experienced CG artists, digital modelers, and designers
- You investigate new visualization technologies, workflows, and tools, including real-time visualization and AI-supported processes

Key Requirements/Skills/Experience

- You are currently enrolled in a degree program in Transportation Design, Automotive Design, Product Design, Digital Media, Computer Graphics, VFX, Animation, or a comparable field
- You have basic knowledge of one or more 3D applications such as Autodesk Maya, Blender, Cinema 4D,

Additional Information

This position is available from 01/02/2027 at AUDI AG in Ingolstadt. Applications must be submitted in electronic form via our job portal.

Job profile and application:
www.audi.com/jobs
Reference Code: I-P-114331

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VRED, Unreal Engine, or comparable software

- You demonstrate a foundational understanding of 3D modeling, materials, texturing, lighting, and rendering
- You have experience with Adobe Photoshop or similar image-editing software
- You bring a strong interest in automotive design, CGI, visualization, and photography
- You can provide a portfolio or examples of your personal/university CGI work
- You exhibit a keen eye for composition, light, materials, and overall visual quality
- You are characterized by a creative mindset and enthusiasm for developing compelling automotive imagery
- You are eager to learn professional CGI workflows and visualization pipelines
- You approach tasks independently and in a structured manner
- You demonstrate good communication and teamwork skills, enabling effective collaboration across various design disciplines

You will agree on the final internship period in consultation with the department.

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