MARKUS VOSS

Industrial Designer



DETAILS

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PORTFOLIO
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DATE OF BIRTH
03.08.1998

DRIVING LICENSE
B, AM

NATIONALITY
Deutsch

SKILLS

- Seriel-Orientated Product Development
- Technical Understanding
- System & Concept Development
- Cross-Functional Collaboration
- Hands-on Prototyping & Model Making

PROFILE

A results-driven Industrial Designer, specializing in serial-oriented product development and technical feasibility. Expertise in system and concept development, paired with a strong technical foundation in vehicle technology, enhances the ability to create practical and innovative solutions. Proficient in cross-functional collaboration and hands-on prototyping, effectively bridging design and engineering disciplines to deliver impactful results. Committed to advancing industry-related design projects that meet production-ready standards and fulfil client needs in dynamic environments.

EMPLOYMENT HISTORY

Apprentice KFZ-Mechatroniker, Autohaus Tekken — Leer

Aug 2016 — Feb 2019

KFZ-Mechatroniker, Autohaus am Emspark — Leer

Feb 2019 — Jul 2019

Industrial Designer, USE Institute — Osnabrück

Mar 2025 — Jan 2026

- Working on **industry-related design and research projects** in collaboration with external partners
- Development of **product, system and vehicle concepts** with a focus on technical feasibility and implementation
- Bachelor thesis conducted in cooperation with **ZEISS**, targeting **production-ready product solutions**
- Close collaboration with interdisciplinary teams across **design, engineering and research**
- Independent contribution to concept development, visualization and presentation of results

LANGUAGES

German

English

HOBBIES

Motorcycle Building & Riding, Skiing

EDUCATION

Fachhochschulreife Technik, Berufsbildende Schulen 2 — Leer

Aug 2019 — Jun 2020

Bachelor (Fahrzeugtechnik B.Sc), Hochschule Osnabrück — Osnabrück

Oct 2020 — Aug 2021

Bachelor (Industrial Design B.A), Hochschule Osnabrück — Osnabrück

Oct 2021 — Jul 2026

INTERNSHIPS

Internship UX and Industrial Design, Bosch Power Tools — Leinfelden-Echterdingen

Oct 2023 — Apr 2024

- Supported the development of **series-oriented power tool products** from concept phase to production readiness
- Created **concept sketches, CAD models and visualizations** in close collaboration with engineering teams
- Contributed to **design-for-manufacturing considerations-** , including assembly, materials and component integration
- Participated in **cross-functional reviews** with design, engineering and product management
- Gained hands-on experience within an **industrial, series-driven development environment**