

Bewerber

Offene Jol

#### Deutsc

# Senior Computer Vision Engineer (f/m/d)

Location: Vienna | Full-time | Hybrid

RefNr. 2025-01185/IV | 21.05.2025

Join our client's cutting-edge R&D team in Vienna in a fast-growing international tech company and sha generation of advanced augmented reality solutions. To strengthen the team, we are looking for a **Sen Vision Engineer** with a strong background in classical CV algorithms and real-time AR tracking. This role to work at the forefront of AR innovation, alongside top engineers and researchers in the field. If you we opportunity for a perfect mix of technical challenge, product relevance and creative freedom, then read

Arbeitszeit: Vollzeit

Ort: W

#### **Daily Business:**

- Developing and refining spatial tracking algorithms for mobile and wearable devices
- Building robust C++ modules with a focus on real-time performance and system-level optimization
- Collaborating closely with AR engineers, platform developers, and UX designers to integrate visioninto the company's proprietary SDK
- Mentoring junior colleagues and contributing to architectural decisions
- Experimenting with classical CV techniques and machine learning to improve accuracy, robustne performance across devices and environments

### Your profile:

- Degree in computer science, mathematics or a related field / equivalent experience
- Strong experience in developing classical computer vision algorithms (e.g. feature tracking, pose es SLAM)
- Proficiency in modern C++
- A solid understanding of advanced mathematics (geometry, analysis, discrete mathematics)
- Experience working on mobile platforms (iOS/Android) or other performance-constrained systems
- We welcome if you have knowledge of ML techniques for computer vision, shader programming, o (OpenGL/Vulkan), and even SIMD (NEON / AVX2)

## What's in it for you:

- Enjoy a hybrid work model with flexible working hours
- Benefit from an annual public transport pass, lunch vouchers and other gift cards
- Flat hierarchies, snacks in the office, international team
- Work in a bright modern office space with excellent transport connections

• A workplace that values autonomy, innovation, and offers continuous learning opportunities to he

In addition to a great benefits package, the annual gross salary starts at EUR 70,000. - gross per year. – possibility of overpayment depending on your qualifications and experience.

# Leistungen















€ 5.000

Mindestgehalt

Überzahlung lt. Qualifikation möglich



# Ansprechpartner



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