



# TECHNICAL PRODUCT LEAD (M/F/D)

Work Model: Hybrid - on-site and/or remote

Type of Employment: Full-time

Work Location: Munich and/or remote

Start Date: Immediate / Flexible for right candidate

## Overview

Join us at the forefront of entertainment innovation! We at Malao are on a mission to transform the entertainment industry, creating inspiring stories with positive role models that spark change in our world. Dive into a game-changing environment where we combine human intuition with artificial intelligence to create ways to bring the world more Meaningful Entertainment - from a platform for filmmakers to develop high quality, and commercially successful movies to movie recommendation apps, alleviating the pain we all feel in wondering what to watch.

We are looking for a visionary Tech Product Lead and/or Chief Technology Officer to join our executive team. The ideal candidate will provide the leadership, management, and technical vision necessary to ensure that Malao has the proper technological resources to achieve its strategic goals and objectives.

## Job Description

- Lead the development and implementation of the company's tech strategy, including our cloud-based collaboration platform and movie recommendation app
- Guide the technological trajectory, ensuring the adoption of best practices and a robust architecture and that our technology resources meet the company's short and long-term needs
- Oversee the product backlog, prioritize features, and ensure seamless communication between stakeholders and the technical team
- Integrate modern AI solutions, including text, images, sound, and video, into the product development process, ensuring we remain at the cutting edge of entertainment innovation
- Work closely with the creative and technical teams, turning shared ideas into actionable, coded solutions
- Ensure the company's technological processes and service comply with all requirements, laws, and regulations

## What You Bring

- Bachelor's degree, or above, in Computer Science, Engineering or a relevant STEM subject.
- Experience with front-end or back-end technologies would be highly advantageous, including proficiency in AWS, Flutter, React, TypeScript, and JavaScript.
- Proven track record of guiding a product through its lifecycle, from ideation to launch and iteration, accompanied by demonstrable managerial or leadership experience. This experience can be in a professional setting or within extracurricular activities.
- Ability to see the larger picture, aligning technical challenges and solutions with business and creative goals
- Ability to conduct and manage technical analyses, research and quality assurance processes
- Experience or willingness to learn about budgets and business planning
- A flexible approach to challenges, coupled with the readiness to pivot as required in a dynamic startup environment
- Malao's strong value set of truth, justice, courage, gratitude and joy, demonstrating integrity and a willingness to collaborate with others, and enthusiasm for personal and professional growth in an environment encouraging open communication and candour

## What We Offer

- A project that encompasses all aspects of modern AI - whether text, images, sound, or video - and game engine technology.
- The flexibility to arrange your working hours as it suits you; for us, only the results matter.
- The flexibility to work from home as well as from our central Munich office in vibrant Haidhausen.
- A competitive salary package that reflects your skills, qualifications, and experience. Additionally, we are currently considering an employee share scheme for our employees.
- The support for your professional and personal growth through individual and group touchpoints and funding for relevant trips, conferences and courses.

## How to Apply

Please apply filling out the following questions and uploading your CV. It should take you around 10-15 minutes: <https://malao.typeform.com/workatmalao>.

*Malao GmbH is an equal opportunity employer and is committed to diversity and inclusion. All qualified applicants will receive consideration for employment without regard to race, color, national origin, religion, sex, sexual orientation, gender identity, disability, marital status, or protected veteran status.*