



PROJECT LEAD SOFTWARE DEVELOPMENT (M/F) IN THE FIELD OF AUGMENTED AND VIRTUAL REALITY

For the development of software with a focus on augmented and virtual reality, we are looking for an experienced project manager (m / f). We work on innovative, cross-industry customer projects and our own software solutions.

Your professional qualifications:

- You have a university degree in computer science or a comparable subject
- You have +5 years of experience as project lead
- You have experience with the architecture of complex software projects
- You are familiar with the principles of object-oriented programming software technology
- You have practical experience with programming in C++ and/or Unreal
- You have project experience with Augmented Reality or Virtual Reality

General qualifications:

- You are goal-oriented and have a standard concerning quality
- You're a quick thinker, a problem solver, show high commitment and assertiveness
- Negotiation skills, ability to work under pressure and willingness to learn
- You work solution-oriented, you are a team player and distinguish yourself through a structured way of working.
- A high willingness to communicate is elemental
- Knowledge of agile software development (Scrum) is of great advantage
- Very good spoken and written German and English skills are required

Your tasks are:

- Professional coordination of activities in the project along the V-model / Scrum-model
- Monitoring of project progress and planning
- Responsibility für the requirement and change management
- Monitoring of budget, quality, dependencies and schedule in the subproject
- Coordination with project team, client and external suppliers
- support efficient communication in the subproject
- Documentation of the project status and regular report to the overall project management and client

jobs@ureality.de

We are looking forward to your application!

Professionalism meets fun: this is what we have been bringing together for 30 years now. One team, one mission: Develop with us one of the most important technologies of the 21st century.

Benjamin Staiger
Heinrich-Hertz-Straße 6
88250 Weingarten

