



## Job description

### **Work students, trainees, bachelor- / master thesis students (m/f), in the area of application development**

As a pioneer in the area of augmented reality technology, metaio develops software products for systems driven by visual interaction in both real and virtual worlds. Our Unifeye software platform not only lets you place 3D animations directly into live video streams, but also supports the seamless integration of images from the external user environment.

Founded in February 2003, we currently employ 45 members of staff at three different locations. The company is headquartered in Munich. Our subsidiaries metaio Inc. and metaio Asia are headquartered in San Francisco and Seoul, respectively. metaio is currently involved in projects worldwide for over 140 well-known customers from a broad range of industries. Among them are: BMW, Daimler, Siemens, Toyota, Peugeot, EADS, Bertelsmann, KUKA and Volkswagen.

For our office in Munich we are looking for work students, trainees or bachelor- / master thesis students in the area of application development in the field of augmented reality technology.

### **Task profile:**

Depending on your appropriate interests or your main focus we offer numerous possibilities for own projects and studies in the area of GUI-design, 3D-design, Computer Vision and application development.

### **General tasks:**

- Cooperation in customer projects
- Support of the development team



**Qualifications:**

- Studies of computer science or similar technical studies
- Ability to work individual as well as in a team
- Good to excellent programming skills
- Good to excellent English language skills both written and spoken
- Personal engagement, team spirit and good communication skills
- Structured working method
- Good communication skills

If you are interested in an exciting and varied activity area in a dynamical company where you can gather work experience in one of the technology fields of the future, we are looking forward to your application!

**Interested?**

Please send us your complete application, CV and work examples, preferable with references, to the following email address:

**[info@metaio.com](mailto:info@metaio.com)**

For further information, please contact us at tel: +49 (0)89 5480-198-0.