

Working Student, Patent Management & Collaborative Research - Munich

According to Gartner Inc., Augmented Reality is one of the Top 10 strategic IT technologies of our time. And Juniper Research forecasts a \$1.5 billion revenue stream by 2015. But AR is even more than that. We are at the dawn of a new era. The virtual and the real world are becoming one. With Augmented Reality technology we can access, understand and enjoy digital data, exactly where we expect it to be and tailor it to our liking. AR is the user interface of the future.

With more than 10 years of experience, 500+ projects, more than 450 business customers, an international partner network, numerous federal, national and international research projects and a comprehensive, patented product portfolio, metaio is a pioneer and leader in this game changing technology field. Based on the Unifeye platforms we connect any object to additional, digital information. Our vision is the seamless and easy integration of the virtual into the real world.

metaio is a self-funded and fast growing technology company. Founded in 2003, we currently employ more than 75 team members in two different locations. The company is headquartered in Munich (Germany) with a subsidiary in San Francisco (U.S.A).

For our Munich operations, we are seeking working student to support our Patent Management & Collaborative Research team.

Task profile:

- You will be working at the cross-functional interface between research, administration, law and finance and external partners. This includes supporting our daily work with regard to securing the results of metaio's leading-edge research – from preparing and organizing patent applications to state of the art research.
- Opportunity to become acquainted with public programs for Collaborative Research, both on national and European level.
- You will contribute to activities along the whole project timeline, starting with proposal preparation, ending with the final reporting.

Qualifications:

- You are currently studying for a bachelor's or master's degree in a scientific subject, preferably in Computer Science, and have an interest or knowledge in image processing, machine vision, mobile technology, and patent law.
- A self-dependent, structured and reliable work style is expected.
- You are a team player and communicate openly.
- Fluent in both written and spoken German and English.
- You are also experienced in the use of MS Office, especially Excel and Power Point.

What we offer:

- Good development potentialities in a growing company
- Challenging and responsible tasks in a multi-national team
- Insights into patent law and public research programs.

If you are interested in working in an exciting and multi-disciplinary work-environment, are comfortable with a dynamic tech-driven atmosphere and are looking for good future career opportunities - we are looking forward to your application.

Interested?

Please send us your complete application, CV and references, to:

info@metaio.com

For further information, please contact us at tel: +49 (0)89 5480198-0