

We are seeking full-time employees (for immediate placement)
at our Vienna office of Studio MicroLearning and Information Environments (MINE),
Research Studios Austria Forschungsgesellschaft mbH

Lead Developer JAVA – Web-based front-end and back-end development

Research Studios Austria Forschungsgesellschaft mbH functions as an innovation pipeline between Austria's universities and the market. We are looking for employees who wish to take up this challenge and successfully implement our research services in the market together. We work hard, want to succeed and keep learning. We work for our customers and users, assess ourselves based on the results of our work and seek feedback and improvement. Research Studio MicroLearning & Information Environments (MINE) develops innovative systems for efficient and sustainable learning.

We offer a challenging occupation in a young and motivated team, participation in innovative Web 2.0 & mobile learning research projects and a pleasant working environment near the University of Vienna.

Your profile

- University of applied sciences (FH) or university degree at a master's degree level in information technology / software development
- Three years of work experience as a Java developer, possibly as team leader
- Knowledge of Java, experience in object-oriented programming and Java7 features
- Knowledge of various front-end technologies (HTML, CSS, JSP, JavaScript/AJAX, XML/XSLT)
- Knowledge of the WebService frameworks (REST, SOAP)
- Knowledge of Spring Framework and Spring-WebMVC
- You like teamwork and are dedicated, reliable and tidy.

We look for:

- Interest in the field of (mobile) e-learning
- Knowledge of German preferable
- Experience in configuration and maintenance of Tomcat application servers (v7.x)
- Experience with MySQL (v5.x), Maven3 and Jenkins, as well as unit testing (JUnit v4.x)

We offer

- Independent work & very competitive salary
- Product-oriented research and development
- Professional, young and creative team
- Pleasant office in the city center of Vienna
- Participation in European research projects
- International network and a spin-off in Silicon Valley (KnowledgeFox)

Your areas of activity

In the team of Studio MicroLearning and Information Environments (MINE), you will primarily be developing Java and MySQL-based applications in the field of technology-enhanced learning (web, mobile): your responsibilities will include back-end and front-end development for learning management systems, development of learning portals for companies and end users, and visualization of learning activities.

Salary based on qualifications and responsibilities, starting from 2,700 euro gross.

Further information about the Research Studios Austria and their current project:
<http://www.researchstudio.at> || <http://www.knowledgepulse.com>

Please submit your application with a letter of motivation and a CV by e-mail only to: jobs@researchstudio.at