

# Research Associate (m/f/x) with a Bachelor's or Master's Degree in Java Development

Become a part of our prestigious research at the FH Upper Austria as a research associate.

FH OÖ Forschungs & Entwicklungs **GmbH** 

Fakultät für Informatik, Kommunikation und Medien

Projecte EDDIE, CELINE, ECLIPSE, INSIEME

### **Your Tasks**

As a Java Developer, you will be responsible for the design, development and optimisation of modern applications. You will work with the latest LTS version of Java and use frameworks such as Spring and Hibernate to develop high-performance and scalable software solutions. You will design and manage databases with SQL and actively contribute to the implementation of innovative software solutions as part of international research projects. You will work closely with subject matter experts and development teams to design robust and user-friendly applications. You will document and present the results of your work in reports, workshops and specialist publications. You will also take part in national and international conferences and specialist events to further develop and disseminate research findings.

### **Your Profile**

You have a degree in computer science, software engineering, mobile computing, media informatics or comparable practical experience and have sound knowledge of modern Java development with a current LTS version. Experience with Spring Framework, Hibernate and SQL is an advantage. Ideally, you will have some experience of working with companies or in the field of research and software development projects. Very good written and spoken German and English skills are required. Your working style is characterised by independence, creativity and solution orientation, while at the same time you work in a structured and team-oriented manner. The position can be filled part-time or full-time, with a Master's or Bachelor's degree we will adapt to your qualifications!

# **Key Facts**

Salary on a full-time basis € 2990,- / month

# Requirements

University or college degree at bachelor level

Fakultät für Informatik, Kommunikation und Medien, Softwarepark 11, 4230 Hagenberg im Mühlkreis

# **Employment type**

Full- or Part-time

# **Contact person**

FH-Prof. DI Dr. Marc Kurz

# Telephone number

+43 5 0804 22827

# Degree program / Department

Projecte EDDIE, CELINE, ECLIPSE, INSIEME

Programmed for progress.





FH OÖ Forschungs & Entwicklungs GmbH

Jobs that move you forward.

We look forward to receiving your application