



AI AND BUSINESS ANALYTICS SENIOR RESEARCHER (M/F/X)

JOSEF RESSEL CENTRE FOR DATA-DRIVEN BUSINESS MODEL INNOVATION (DDBMI)
| School of Business & Management / Steyr

YOUR TASKS

- Independently conducting assigned research tasks in cooperation with colleagues, international research partners, and partner companies in the field of data-driven approaches for business model innovation
- Supporting the company partners (Miba AG, PÖTTINGER Landtechnik GmbH, and TIGER Coatings GmbH & Co. KG) on their way to a data-driven sustainable business model
- Independently developing and testing data-driven methods
- Authoring scientific peer-reviewed and professional publications
- Supporting dissemination

YOUR PROFILE

- Completed relevant doctorate in programs such as data sciences, artificial intelligence, mathematics, computer sciences, or statistics
- High interest in data-driven sustainable business model innovation for incumbent manufacturers and in working in an international interdisciplinary team
- Highly competent in one of the following areas: prescriptive analytics, data mining, process mining, or artificial intelligence
- Ability and interest in the combination of rigorous research and relevant professional applications in an industrial environment
- Fluency in English and German

ABOUT US

As the most research-intensive university of applied sciences in Austria, with nearly 6000 students in over 70 degree programs, we teach and research with a strong practical orientation and the highest quality. Thus, we have been providing top education for the next generation for more than 25 years and invest in the future of Upper Austria with great pleasure.

At the Steyr Campus, we train the managers of tomorrow and score points with what is probably Austria's most beautiful campus, right on the water. Our university offers the ideal environment for forward-looking and innovative research projects. With an excellent order volume of about 40 million Euros, more than 500 projects are being carried out with a total of 630 partners from business and society.

The Upper Austrian University of Applied Sciences is a place for people with curiosity and spirit of discovery. Shape the future together with us! #AllAboutYourCareer

The FH Upper Austria stands for equal opportunities and diversity. With this in mind, we specifically invite all to apply. For this position, we offer a gross monthly salary (on a full-time basis, 14x per year) starting at EUR 4.350 (depending on eligible prior service).

Apply now



Security & Solidarity



Regionality & Responsibility



Family & Career



Diversity & Generations



Flexibility & Digitalisation



Cutting-Edge Technical Equipment



Research Projects on the Puls of Time

For more information on our values & benefits, please visit our career page at www.fh-ooe.at/en/jobs

WE ARE LOOKING FORWARD TO YOUR APPLICATION TO:

Daniela Hüttner | +43 5 0804 33100

FH OÖ Forschungs und Entwicklungs GmbH | Wehrgrabengasse 1-3, 4400 Steyr

| www.fh-ooe.at/en

