

# AI and Business Analytics Senior Researcher (m/f/x)

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

FH OÖ Forschungs & Entwicklungs GmbH

Fakultät für Wirtschaft und Management

## Your Tasks

The job entails independently conducting assigned research tasks in with colleagues, international research partners, and partner companies in the field of data-driven approaches for business model innovation. This job also includes the support of our company partners Miba AG, PÖTTINGER Landtechnik GmbH, and TIGER Coatings GmbH & Co. KG in transitioning towards data-driven sustainable business models. Independent development and testing of data-driven methods is also an integral part of the role. Moreover, it involves authoring scientific peer-reviewed and professional publications, as well as supporting dissemination efforts related to the research findings.

## Your Profile

We are looking for a candidate who has completed a relevant doctorate in programs such as data sciences, artificial intelligence, mathematics, computer sciences or statistics. The ideal applicant will demonstrate a high interest in data-driven sustainable business model innovation for incumbent manufacturers and be enthusiastic about working in an international interdisciplinary team. Additionally, the candidate should be highly competent in one of the following areas: prescriptive analytics, data mining, process mining, or artificial intelligence. Moreover, the role requires the ability and interest in combining rigorous research with relevant professional applications in an industrial environment. Fluency in both English and German is essential for effective communication and cooperation within our multinational team.

## Key Facts

### Salary

Salary on a full-time basis € 4350,- / month

### Requirements

University degree with doctorate

### Location

Fakultät für Wirtschaft und Management,  
Wehrgrabengasse 1-3,  
4400 Steyr

### Employment type

Full-time

### Contact person

Daniela Hüttner

### Telephone number

+43 5 0804 33100

### Degree program / Department

Josef Ressel Centre for Data-Driven Business Model  
Innovation (DDBMI)

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We look forward to receiving your application

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