



Our client is one of Europe's leading integrated healthcare provider. With 26 countries, the company now offers a Europe-wide unique area coverage and, with over 30,000 employees it is an important contribution to comprehensive health care. This means diverse challenges and flat hierarchies in an international environment. For the location in Mannheim, our client is looking for a qualified:

## Python Software Developer / Artificial Intelligence (m/f/d)

**Job-ID: CF-00003622**

**Ort: Mannheim**

### **Main Tasks:**

- You will become part of the central data science team based in Mannheim
- First point of contact for national and international colleagues who want to identify, evaluate and explore artificial intelligence use cases that create real business value
- Consult managers across the various markets, business models and functions in the practical use of artificial intelligence. This can happen in workshops, project work or other settings
- Implement solutions in Python or another high-level programming language like C++ or Java, develop high-level concepts and lead the implementation of AI/ML-based software. This can include the development of stand-alone applications, or solutions that integrate into existing systems
- Run multiple projects with various stakeholders and participants at the same time

### **Your technical qualifications:**

- A completed master's degree or Ph.D. in Computer Science or Information Systems
- Profound track record and at least 3 years of professional experience in software development using Python
- Proficiency in one of the following languages: C, C++, ABAP or Java
- Experience with/or willing to learn: Rapid development of prototypes, design thinking, agile project management, database systems, MS Azure
- Fluent in English and the ability to work remotely
- Speaking German is a plus

### **Your personal qualifications:**

- Lifelong learner
- Deeply passionate about the potentials of Artificial Intelligence
- Staying up-to-date with the latest developments in the AI and data science community feels natural to you

### **Our client offers:**

You can expect interesting tasks in a modern, sustainable and international environment with individual development potentials. Other than an attractive salary, you can look forward to a reduced gym membership or using a job-bike.



**Your Contact Person:**

**Erik Lauer**

auteega GmbH  
Kaiserring 14-16  
68161 Mannheim

Phone: +49 621-122664-20

E-Mail: [erik.lauer@auteega.com](mailto:erik.lauer@auteega.com)

Apply now