



Artificial Intelligence / Machine Learning Engineer (m/f)

You want to drive innovations for the digitization of business processes in a networked world. As Artificial Intelligence / Machine Learning Engineer you will develop prototypes together with a team of developers, product owners and product manager using the latest scientific findings of Artificial Intelligence. You are familiar with the latest knowledge standards and research methods and you know how to combine them with your experience in software development. In this way, you will provide significant impetus for the development of new products and upgrades of our intelligent portfolio for the digital transformation.

Your tasks

- Testing and applying the latest scientific findings of Artificial Intelligence (AI)
- Developing, implementing and testing highly innovative products in a Scrum team
- Identification of measures to improve or modify existing products
- Evaluating the technical feasibility and cost-effectiveness of new and further product developments

Your profile

- University degree of computer science with focus on AI or comparable qualification
- Experience in applying Artificial Intelligence and its sub-areas such as neural networks, machine/deep learning, etc.
- Sound knowledge of at least one high-level language
- Ideally professional experience in the research environment
- Knowledge of German language (B2)

Insiders Technologies is one of the most successful IT companies in Germany. We accompany our customers on their way to becoming a digital company – with innovative software for intelligent input management and modern customer communication. Through research collaborations and the exchange of experience in the market, we ensure the innovative strength of our company. We offer our employees a wide range of development opportunities and long-term career prospects. In interdisciplinary teams we work with modern methods such as design thinking or scrum and create scope for our own ideas. Exciting team events and joint sports activities also help to balance out the daily work routine.

Data protection for applicants

At <https://www.insiders-technologies.de/en/home/privacy-policy-hr> we will inform you in detail about the processing of your personal data.

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