

ARTIFICIAL INTELLIGENCE ENGINEER

Munich, Germany – 3 months, full-time

As an AI Engineer you are part of our agile product development team. You will use data science, engineering and machine learning to build smart digital products. In this role you will pioneer the technology that will be the backbone of the next generation of products and services. You will work closely with other team members to develop and test machine learning models for new AI based products. You will engage with the problems our customers face, identify areas that AI will be most impactful, and develop prototypes for those AI solutions.

What we offer:

- Working in a diverse team of designers, software developers and product managers who are passionate about building great digital products
- A unique opportunity to be part of our 3-month training program of the Digital Product School
- Collaboration with the best international start-ups, industry leaders, researchers and technology
- A breathtaking workplace in the Highlight Towers Munich, including access to the latest AI technology by IBM Watson IoT
- Grants (500 EUR per month)

Responsibilities:

- Driving the product development by working with Natural Language Processing, Artificial Intelligence and/or Machine Learning
- Designing and implementing a state-of-the-art AI tech stack
- Communicating cross-functionally and driving engineering efforts
- Applying your scientific knowledge and engineering skills to analyze large volumes of complex data and to develop algorithms to solve complex problems to improve the product
- Ensuring agile development principles

Basic Qualifications:

- You are a student or recent graduate in computer science, mathematics, statistics, computational behavioral science, machine learning or related area.
- You are a creative problem solver who is passionate about digging into complex problems to devise new approaches to reach results.
- You have experience and are enthusiastic about working with languages like Python and/or R (C++, JAVA, Scala), and libraries such as NLTK, OpenNLP or TensorFlow
- As a bonus hands-on experience with Deep Learning stuff would be fine. :-)

To apply, please upload your CV through <http://dp.school/ai>