Markus Odenthal

Curriculum Vitae

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in *markus-odenthal*

Technical skills

Programming	Python, TensorFlow, Pandas, NumPy, scikit-learn, Matplotlib, MATLAB, Java
Software	Jupyter Notebook, Git, LaTeX, Anaconda, COMSOL©

Education

10.2016–Present **Master of Science**, *University of Stuttgart*, Stuttgart.
Field of study: Sustainable Electrical Power Supply

09.2012–09.2015 **Bachelor of Engineering**, *Cooperative State University Baden-Württemberg*, Mannheim.
Field of study: Power Engineering

Further education

04.2017–09.2017 **Deep Learning Foundations**, *Udacity*.
Introduction to the field of Artificial Intelligence, machine learning and Big Data analytics, using weekly videos, projects and expert feedback and review (all in Python).

11.2016–12.2016 **How to Use Git and GitHub**, *Udacity*.

07.2016–11.2016 **Introduction to Programming Nanodegree**, *Udacity*.
Final Project: Investigate a Dataset with Big Data analytics technics (Titanic Disaster)

Professional background

09.2017–Present **Data Science Intern**, *Daimler AG*, Sindelfingen.
Analyzing driving data and deriving an understanding of links between technologies, environment and customer needs, to simulate buying decisions.

10.2016–08.2017 **Workstudent**, *DS eCommerce GmbH*, Cologne (remote).

09.2015–07.2016 **Work and Travel**, Canada.

07.2013–09.2015 **Intern**, *ABB AG (energy utilities)*, Mannheim.
Working areas: Software Development, Electrical Engineering for electric utilities, Projectmanagement

Stuttgart, 02.20.2018 _____
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