

Curriculum Vitae

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Research Associate

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Work experience

Since 2019

Research Associate and doctoral candidate at the Institute of Energy Economics at the University of Cologne (EWI)

2019

Master Thesis Student at Corporate Technology at Siemens AG, Munich

2017-2018

Student Research Assistant in the Research Department Grid Integration and Stability at the Institute for High Voltage Technology, RWTH Aachen University

Education

2019

Degree: Master of Science Business Administration and Engineering Electrical Energy Technology
Thesis: Development of a method to derive robust electrification strategies for rural regions in developing countries

2017

Study abroad at the Tongji University in Shanghai, China

2017-2019

Master's Studies in Business Administration and Engineering Electrical Energy Technology, RWTH Aachen University

2016

Degree: Bachelor of Science Business Administration and Engineering Electrical Energy Technology
Thesis: Influence of Uncertainties in the Expansion Planning of Distributed Energy Supply Systems

2013-2016

Bachelor's Studies in Business Administration and Engineering Electrical Energy Technology, RWTH Aachen University

Internships

Siemens AG, Corporate Technology / Energy System Modeling, Munich, 2018-2019

P3 Energy & Storage GmbH (umlaut AG), Consulting, Aachen, 2017-2018

RWE International SE (Innogy SE), Product Management, Dortmund, 2016

Research Interests

Energy system modelling