

## Curriculum Vitae

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Project Lead

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## Work experience

**since 2025**

Project Lead at the Institute of Energy Economics at the University of Cologne (EWI)

**2019-2025**

Research Associate 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

**since 2019**

Doctoral candidate in the field of Energy Economics at University of Cologne

**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