



*World Market Leader -
a sense of home.
The history of MR
has many sides.*

Reinhausen has been writing success stories for 150 years now - building more intelligence into transformer controllers, developing high-tech insulation materials for high-voltage lines and optimizing power transmission and quality. Within this environment, we give over 200 passionate students the opportunity to get first-hand experience and contribute their own ideas to our future every year. Quality and individual development are our main priorities. Join us at our location in **Regensburg, Germany** for an internship starting as

Intern (m/f/d) in Power Electronics

Your challenge:

- Becoming a co-creator of the future in the field of power supply by supporting our development projects for power electronics solutions
- You are contributing to development of system control and power electronics simulations in PLECS and Matlab
- You are taking responsibility in the design, implementation and testing of various functionalities and features of power electronics based systems
- Performing construction-, simulation- and calculation-tasks of electronic circuits is one of your key responsibilities

Who you are:

- You are an enrolled student in Electrical Engineering, Renewable Energies and Energy Efficiency, Mechanical Engineering, Technical Computer Science or a comparable course of studies
- You are tackling complex problems with creativity and analytical thinking
- You like to think outside the box and look closer into interdisciplinary topics
- You see working together in intercultural teams as a chance to grow personally and drive innovations forward

Please contact: Fabian Roidl



THE POWER BEHIND POWER.