

AT HOME
IN THE
FUTURE.



WWW.REINHAUSEN.COM

START YOUR FUTURE AT MR.

Rooted in Regensburg, at home in the world.

Thanks to ingenuity, expertise and team spirit, Maschinenfabrik Reinhausen (MR) has been writing its success story in energy technology for over 150 years, and has developed to become the global market leader. Over 50 percent of the world's electricity flows through our products. Using actuators, sensors, software and services, approximately 3500 employees make transformers intelligent and controllable, ensuring an optimal power supply from the power plant to the outlet. We are "The Power behind Power."

NOW, IT'S UP TO YOU.

Give your career the boost that it needs, and apply for a position at MR.

We're a TOP employer, and if you work for us, you can really make a difference! Take charge of your career, and work with us to revolutionize the power supply of tomorrow!

AT MR, YOU ARE THE FOCUS.



A wide variety of exciting tasks awaits you, and you'll be able to tackle these tasks independently. We give you the room to be creative and develop ideas. Become involved!



We have your future career path laid out for you. When you work at MR, you won't stay in the same spot. We offer you numerous opportunities for professional and personal development.



Our work time models are just as flexible as our tasks are varied and individualized. Furthermore, we always focus on a good work-life balance, from which you will also benefit.



At MR, you're rewarded for your achievements. Your compensation is fair and easy to understand.



Being friendly and fair is our priority. We speak to you on equal terms, and rely on flat hierarchies and a warm and open team and company culture.



As a driving force in electrical engineering, we have the goal of changing the energy industry for the long term. Help us achieve this goal!



START YOUR STUDYING ADVENTURE.

Good studies are the foundation of professional success, and a pre-study industrial internship is often a prerequisite for taking courses.

We offer an array of pre-study industrial internships in different departments so you can be fully motivated to start the next phase of your life.

Even a brief pre-study internship will give you insights into your area of interest. And you can do this all at a global market leader.

I Duration:

Depends on the internship guidelines of the university.

I Application deadlines:

At least 4 – 5 months before the planned starting date of the internship.

I Important information:

You will find specific application deadlines and detailed information on our homepage.



MMR

A GOOD BASIS FOR YOUR FUTURE.

Cool city, cool studies, cool people. The only thing missing to make your university days unforgettable is a cool internship.

Build your professional future on practical experience at MR, a global market leader. At MR, you will gain insights into a wide variety of disciplines and can demonstrate the abilities you have gained from your studies. We also offer you unbeatable compensation!

I Prerequisites:

Thanks to our wide array of technology areas and departments, we offer opportunities in a variety of disciplines, including computer science, electrical engineering, mechanical engineering and economics.

I Duration:

Depends on the internship guidelines of the university.
Voluntary internship of up to 5 months.

I Application deadlines:

At least 4 – 5 months before the planned starting date of the internship.

I Important information:

You will find our detailed job postings, specific application deadlines and other information on our homepage.

WORK MEETS CULTURE.

Do you like foreign countries and cultures? Are you constantly seeking out new adventures and experiences?

And do you want to work in a global environment? Then join the global Reinhausen Group and gain practical experience at our sales and service branches in metropolitan areas such as Shanghai, Sydney and Seoul.

I Prerequisites:

Through our wide array of technology areas and departments, we offer opportunities in a variety of disciplines, including computer science, electrical engineering, mechanical engineering and economics.

I Duration:

Depends on the internship guidelines of the university.
Voluntary internship of up to 5 months.

I Application deadlines:

At least 10 – 12 months before the planned starting date of the internship.

I Important information:

You will find detailed information on the topic of internships abroad on our homepage.



JUST THEORY? HOW DULL ...

You're a student and your head is full of knowledge?
The only thing you're lacking is practical experience?

Then don't hesitate to apply for a student job at MR. We can be flexible and adapt your work times based on your class schedule. This ensures that your studies don't fall short, you'll gain practical experience and you'll have more money in your bank account. Your areas of responsibilities are highly varied because you can become involved in a variety of projects or help to shape the daily business of a department.

I Prerequisites:

Through our wide array of technology areas and departments, we offer opportunities in a variety of disciplines, including computer science, electrical engineering, mechanical engineering and economics.

I Important information:

You will find our job postings, specific application deadlines and other information on our homepage.



MR

NOW FOR THE FINAL TOUCH.

Show what you're made of!

We'll work with you to develop a suitable topic for your thesis. This is the ideal way for you to apply the theoretical knowledge gained in your studies to concrete topics and issues. In addition to comprehensive mentoring, you will naturally receive plenty of practical support and attractive rewards.

I Prerequisites:

Through our wide array of technology areas and departments, we offer opportunities in a variety of disciplines, including computer science, electrical engineering, mechanical engineering and economics.

I Application deadlines:

At least 4 – 5 months before the planned starting date.

I Important information:

Feel free to suggest possible topics to focus on when you send us an unsolicited application. You will find the specific application deadlines and other important information regarding theses on our homepage.





ENOUGH STUDYING! JUMP START YOUR CAREER.

Do you already see your whole success story laid out before you, and you want to take the next step?

Then lay the perfect foundation for your career at MR. In our various departments, and as a graduate from a variety of disciplines, you can truly become involved and kick off your career.

Start your career adventure at MR – and don't worry, we won't throw you in at the deep end.

EVOLVE AND IMPROVE.

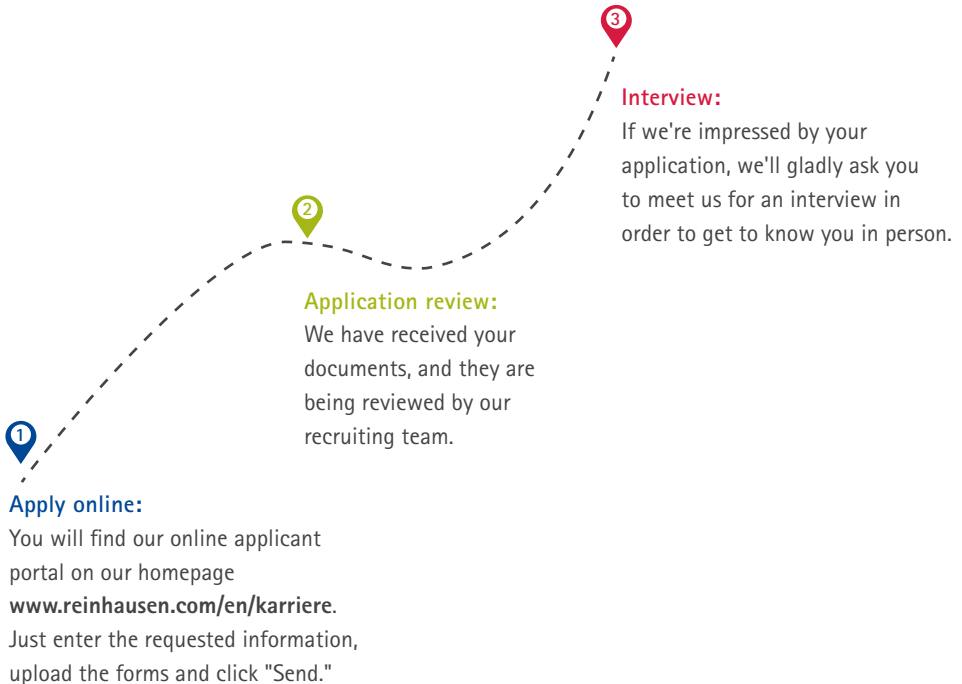
You will actively shape the future of electrical engineering, constantly work on exciting tasks and be included from the outset, often in teams comprised of employees from different departments.

At MR, personal responsibility meets inventive spirit – an attractive mixture for entry-level candidates.



3 SMALL STEPS FOR YOU – ONE GIANT STEP FOR YOUR FUTURE.

Do you already see your whole success story laid out before you, and you want to take the next step?



TAKE THE FIRST STEP.

Do you feel energized? Then work with us to revolutionize the electrical engineering of tomorrow! Apply online now! The process is fast and easy: www.reinhausen.com/en/karriere

YOUR DIRECT LINE TO US.

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HOW TO KEEP UP TO DATE.



Discover MR
behind the scenes.



THE POWER BEHIND POWER.

www.reinhausen.com

