

We are looking for a

HARDWARE DESIGN ENGINEER INTERN

Join a Leading Robotics Company



ABOUT THE INTERNSHIP

As a Hardware Design Engineer Intern, you will work with hardware design in the development and design of electrical engineering solutions for robotic systems and special-purpose machinery. You will become part of ongoing projects, contributing to design, documentation, and component selection in close collaboration with experienced colleagues.

WHAT CAN YOU EXPECT AS AN INTERN AT TECHNICON?

Are you studying Electrical Engineering, Automation Technology, Marine and Technical Engineering, or a related field and looking for an internship?

At Technicon, you can expect:

- + A great work environment with humor in everyday life
- + Training and involvement in Technicon's workflows
- + Good and flexible working conditions
- + Participation in Technicon's many social events such as LAN parties, running, padel, and Friday bars
- + Option for a lunch scheme

As an intern at TECHNICON, you will gain unique insight into how electrical design plays a central role in complete machine solutions. You will work on real projects where you can apply the theory from your studies in practice and experience how specifications, standards, and cross-functional collaboration come together in real-world projects. You will primarily work on a project alongside the hardware team under the guidance of a project manager who sets the framework for the work. You will have the opportunity to shape your tasks, whether your interests lie in electrical schematics, component selection, or documentation.

You will never be left on your own, and it is important to us that you feel comfortable asking questions along the way.

WHAT WILL YOU BE WORKING ON?

You will be introduced to and work with:

- + Preparing electrical schematics and technical documentation
- + Hardware design of electrical solutions for automation systems
- + Component selection and sizing
- + Working with tools such as PCSCHEMATIC, EPLAN, or similar software
- + Understanding applicable standards and machine safety requirements
- + Collaborating with mechanical and software teams on projects

WHAT DO WE OFFER YOU?

As an intern at TECHNICON, you will have the opportunity to follow the entire process, from design and documentation to assembly and final delivery. You will receive feedback on your work and gain insight into how robust and well-engineered solutions are developed in practice.

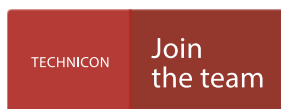
You will experience how electrical design is transformed into real-world solutions and how your work contributes to the overall project. At the same time, you will become part of a team where collaboration, learning, and professional development are key priorities.

As an intern at Technicon, you become part of the team from day one. You get the opportunity to work on real tasks and experience how your work makes a difference in projects!

Former Intern at Technicon

WHO WE ARE

At TECHNICON, we are driven by the ambition to create intuitive and user-friendly automation solutions for the pharma industry. We believe the best results come from the interaction between humans and robots – and, most importantly, from collaboration among dedicated colleagues. We are a team of curious, passionate specialists who value teamwork, knowledge sharing, and collective success.



HOW TO APPLY

You can apply by sending a traditional application and CV – but if you prefer a video application, that's very welcome too. Please send your application and CV to: application@technicon.dk.

We're conducting interviews on an ongoing basis, so don't wait too long to get in touch. If you have any questions about the position, feel free to contact our HR department at +45 29161012 or email ldv@technicon.dk

We look forward to hearing from you!