



Welcome to **NEURA Robotics**, the innovator of the robotics world. Our goal is to equip collaborative robots with groundbreaking cognitive capabilities to enable safe and intuitive collaboration with humans. Under the leadership of founder David Reger, we have spent the first years of **NEURA Robotics** laying the foundations for humans and robots to work hand in hand.

"We serve humanity" is not just a motto, but our mission. Become part of our ambitious, international company and shape the future of robotics with us.

Welcome to **NEURA Robotics** - where innovation meets team spirit.

Your mission & challenges

Together, we are taking the step into a new era of cognitive robots:

- Construction and overall system design of robot-based applications - from end effector to complete system
- Mechanical development of production flow processes and design of corresponding complete systems
- Development from idea to series - from the initial designs, calculations, simulations and demonstration of functionality using a prototype to the elaboration of the final system that meets demanding industrial requirements and supports series production
- Mechanical design and initial programming of Neura cobots to test system capability
- Production-ready design and collaboration with prototyping and series production

- Selection of purchased parts and technical elaboration and negotiations with external suppliers
- Close cooperation with sensor and electronics development departments and integration of system components
- Managing the production and assembly of prototypes and small series

What we can look forward to

You are a technology enthusiast who wants to change the world for the better. You are passionate about your work, driven by a problem-solving mentality and have the following skills:

- University degree in mechanical engineering, mechatronics, production engineering or a related discipline
- 3+ years of relevant experience in mechanical design and calculation of mechatronic systems
- Expert knowledge of CAD software, PDM systems, and FEM simulations (Autodesk Inventor is a plus, but not required)
- Good knowledge of automation technology, from safety technology to overall process flow
- Experience in design and preparation of technical drawings suitable for production
- Well versed in manufacturing technologies and associated costs
- Methodical thinking and a structured approach to complex problems
- You have a perfect command of the English language and, best of all, speak German well

What you can look forward to

- Become part of an agile company, actively shape topics and benefit from flat hierarchies in a highly motivated team
- Enjoy an attractive salary, flexible working hours and 30 days of vacation
- The freedom to contribute your own ideas and drive them forward
- Celebrate successes together with company events
- Take advantage of our corporate benefits program
- And even more fun with great colleagues

[Apply](#)

We are looking forward to meeting you and shaping the future of robotics together. Are you in?

Couldn't find a suitable position? Please send us an unsolicited application.

We are always looking for passionate tech enthusiasts to help us revolutionize the world of robotics!



NEURA
ROBOTICS