

Innovations that move us – together with you

At CP Tech, we develop and manufacture high-performance components and complete solutions – from motorsport and performance vehicles to aerospace. One of our best-known projects is the “Halo” cockpit protection system in Formula 1.

What drives us? Our passion for lightweight design, precision and innovation. Our products – including suspension components, structural parts and active aerodynamic elements – withstand extreme loads and meet the highest safety requirements.

With our headquarters in Büren, we are located right next to Paderborn-Lippstadt Airport. As an internationally positioned company with an additional site in Shanghai, we are close to our customers around the world. As a reliable development partner and systems supplier, we support leading OEMs, aviation companies and racing teams in bringing their visions to life – with components that meet the highest standards. We always act in accordance with our values: efficiency, transparency and responsibility.

SetupWizzard – our brand for suspension measurement

SetupWizzard is a CP Tech brand that brings together our motorsport expertise in a mobile wheel-alignment system designed for the highest standards of precision and efficiency. Digital sensors, our in-house-developed WizzardOS software and a thoughtfully designed range of accessories make SetupWizzard the first choice for motorsport teams and professional workshops – supported by a worldwide partner network.

Bachelor’s & Master’s Thesis – SetupWizzard (all genders)

Would you like to write your thesis not just in theory, but on a real product with practical relevance? Then you’ve come to the right place. As part of your bachelor’s or master’s thesis, you’ll work with our product team to build and optimize SetupWizzard – our high-performance suspension measurement system for the racetrack.

Possible topic areas:

- Sales & ERP: Analyzing and optimizing processes for quotations, orders and sales orders in the ERP system
- Innovation & product development: Creating, structuring and further developing bills of materials (BOMs)
- Production & procurement: Structuring the transfer of new components and products into production, and optimizing the procurement of standard and purchased parts
- Quality & shipping: Quality assurance, outgoing-goods inspection and designing shipping processes

We'll agree on the topic and scope of your thesis together with you and your university. Your own topic suggestions are also welcome.

Your profile:

- You are studying a business or technical subject and are in the final stage of your bachelor's or master's degree.
- You work in a structured, independent and reliable way, and are keen to take on responsibility.
- Basic knowledge of ERP systems and MS Office is an advantage.

What we offer:

- A structured induction, including an onboarding buddy
- Professional guidance from the product team and hands-on experience with a real product
- Hybrid working models (depending on the role)
- Individual development opportunities and talent development programs
- Modern machinery
- Discounts through Corporate Benefits
- High-quality team apparel
- EV charging stations
- In-house language courses
- Employee events



Apply now!

Please submit your application online to bewerbung@cp-tech.com, stating your preferred start date, planned thesis period and preferred topic.



Yvonne Ortmann
Team Lead HR
Administration &
Controlling

We look forward to receiving your application!

Questions about careers at CP Tech? Take a look at our website: https://www.cp-tech.com/karriere or simply give us a call!