

Internship in the world of packaging machines

Do you like to get to the bottom of things? Do you enjoy helping customers select the most promising packaging technology? Or finding a machine solution for a new packaging in innovation projects? Then you are in the right place with us! We are looking to reinforce our team in Hamburg as soon as possible for a minimum period of 3 months.

Intern (m/f/d) in the Realisation department

About us:

pacproject is a renowned packaging agency based in Hamburg. Following our motto "creativity and technology - packed with passion" our experienced, international team supports our customers in all packaging topics: strategy, design, consulting and the project planning of packaging machines.

Your tasks:

Supporting the project managers in

- Creating requirement specifications for automation projects
- Developing machine concepts for new and innovative packaging concepts
- Researching new technologies
- Contacting and expanding our supplier network as well as
- Independently planning and managing subprojects
- Participating in various ideation sessions, innovation, and sustainability workshops

Our offer:

- Groundbreaking projects for national and international brands and products
- Practical experience in a renowned packaging agency
- Exciting projects with and for startups, medium-sized companies, as well as large corporations & brand manufacturers
- Diversity & variety in the requirements of material-independent developments
- Opportunity to explore other areas such as packaging development, design & strategy, CAD packaging construction, and prototyping

Your profile:

- Ongoing, technically oriented studies (packaging technology, industrial engineering, mechanical engineering, or similar)
- Strong interest in packaging and packaging machines in general & in the development of new and forward-thinking packaging
- Proficient in MS Office package
- Very good written and spoken english language skills

Ready to dive into the world of packaging? Then send your motivated application including details of desired start and duration to Ferdinand Nitzsche at ferdinand.nitzsche@pacproject.com.

We look forward to hearing from you!

