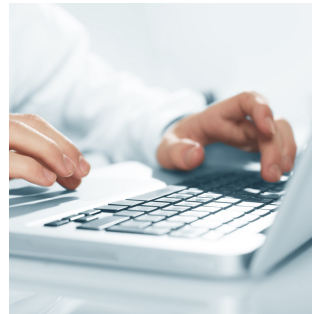


Internship

Design of an automated production system

The project involves designing a system for the automated handling of production goods. The aim of the project is to design concepts based on an analysis of the current production processes. For this purpose, rough concepts are first created, which form the basis for decision-making for a detailed design.

These concepts are to be implemented 3-dimensionally using CAD software.



Your tasks

- 3D design of an automated system based on defined customer requirements
- Implementation of animations to visualize the production process
- Creation of presentations to introduce the concepts

Your profile

You are studying one of the following subjects:

- Mechanical engineering
- industrial engineering
- or similar

Are you interested in automation technology and have knowledge of design? Then apply for the internship!

Good written and spoken German and English skills are required. You should also be familiar with standard office applications (Word, Excel PowerPoint).

We offer

- adequate remuneration
- independent work
- flexible working hours
- well-equipped workplaces

- home office by arrangement
- test execution
- long-term cooperation if necessary



Bitte sende deine aussagekräftige Bewerbung in einer einzigen PDF-Datei an jobs@iph-hannover.de.

Die Bewerbung muss Anschreiben, Lebenslauf sowie Prüfungsleistungen des Studiums / Zeugnisse enthalten.

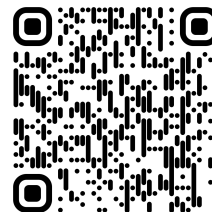
Contact



Torben Mente
M.Sc.

+49 (0)511 279 76-236

Still not convinced?



Besuche unsere Website oder
Social Media Kanäle und bekomme
einen ersten Eindruck von uns!



IPH - Institut für Integrierte Produktion Hannover gGmbH
Hollerithallee 6
30419 Hannover

www.iph-hannover.de