Harvesting the Future.

Trainee Digital Product Engineering (m/f/d)

Your tasks:

− 18 months, during which you, as a trainee, will be specifically trained to take on responsibility and in which you can actively participate
− Assignments abroad, through which you build up an international network
− Development of digital solutions to improve and expand engineering activities throughout the entire product development process, from the initial requirement to planning and securing the start of production
− Involvement in exciting projects in the context of development management, product data/lifecycle management (PDM/PLM), virtual product development and validation as well as model-based systems engineering

Your profile:

− Personality with the courage to think outside the box and an agile way of thinking and working
− Outstanding Master’s degree in (business) engineering, (engineering) informatics or comparable
− Relevant practical experience in the context of industrial product development is required, first experience abroad is desirable
− Affinity to new technologies, especially in the context of industrial information and engineering technology
− Very good language skills in German and English, French is desirable
− High process and customer focus, excellent communication and analysis skills as well as implementation strength

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CLAAS is one of the world’s leading manufacturers of agricultural engineering equipment. Our modern harvesters, tractors, balers and farming information technologies help to serve the rising demand for food, energy and commodities.

High-tech products from CLAAS are used in 140 countries. With more than 11,000 employees at our sites worldwide we generate turnover of 3.8 billion euros.

Harvesting the Future; this is our shared objective. Committed to an international outlook and family values, CLAAS offers an environment shaped by mutual respect and scope for individual development.

Contact:
CLAAS KGaA mbH, Harsewinkel,
Ricarda Kriener
Telefon: 05247 12-3678