



HÜLLER HILLE

Solid. Precise. Customised.

HÜLLER HILLE has been making machining centres for heavy-duty machining for over 70 years.

Our employees know how precision works in the international market.



We are seeking to recruit the following role at the earliest opportunity:

Software designer [m|f|d]

Full-time

Job description

- + Create control software for machine tool and automation solutions (PLC)
- + Programming of visualization solutions in high level language
- + Develop and optimise standard modules
- + Implement functional safety in the machine control system
- + Support during commissioning in the assembly department
- + Simulate and document machine functions using modern simulation methods
- + Specify functions in conjunction with other areas of the business
- + Adhere to and implement 5S standards

Your profile

- + Successfully completed degree, preferably in electrical or automation engineering. Alternatively, completed vocational training in the area of automation engineering with relevant professional experience
- + Good knowledge of creating PLC programs using Step7 (including TIA Portal) and Fanuc
- + Knowledge of network technology (Ethernet, TCP/IP) and fieldbus systems (Profibus, Profinet, IO-Link)
- + Knowledge of a higher programming language, preferably C++, QT
- + Knowledge of CNC control technology with Siemens 840DSL and Fanuc
- + Ideally knowledge of Fanuc, Heidenhain or Bosch controls
- + Knowledge of digitization solutions (Industry 4.0, OPC UA)
- + Willingness for assembly work at home and abroad

We look forward to receiving your application.

HÜLLER HILLE GMBH

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