Ideas for future mobility

Digatron opens the way to electric mobility with intelligent test systems and computer-controlled equipment for research, production and quality assurance of battery systems. Our test equipment and systems enable the world's leading development laboratories and manufacturers to produce and optimise today's and tomorrow's energy storage systems.

Around 250 colleagues work at locations in Germany, the USA, China, Italy and India to develop customised and precisely fitting solutions for our customers and to be a leading supplier in this market with pioneering technology.

CONTACT PERSON

RALF BÜNDGEN
jobs@digatron.com

Developer Control Software under Linux m/f/d

WE OFFER YOU

- a responsible task in a very successful and growing company
- a permanent employment contract
- flexible working hours (37.5 hours/week)
- mobile work
- 30 days of vacation
- individual training and further education offer

YOUR TASKS

- collaboration in an agile team and with modern development methods
- creation of Linux drivers and applications, including real-time applications
- creation and execution of unit tests
- software documentation
- interface to our system testers

YOUR QUALIFICATIONS

- successfully completed engineering or computer science studies or comparable training
- several years of experience in software development,
- very good knowledge of C++ (ideally C++17), including real-time applications
- good or very good knowledge of Linux is desirable
- knowledge of Rauc and Yocto desirable
- good knowledge of Office applications
- strong team and communication skills
- desire and fun to develop further
- good knowledge of German and English, both written and spoken

Please send us your application documents including your salary requirements and your earliest possible starting date by e-mail to jobs@digatron.de. If you have any questions, please do not hesitate to contact Mr. Ralf Bündgen at +49-241-16809-2401 or the above-mentioned e-mail address. You can find more exciting jobs at www.digatron.de

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