

ENGINEER / PROJECT MANAGER (M/F)

DESIGN AND DEVELOPMENT

LABORATORY AUTOMATION | DISPENSING SYSTEMS

BioFluidix GmbH is a young and dynamic micro technology company focused on low volume liquid handling. We supply our end customers in Life Science, Pharmaceutical Research and production with dispensing systems in the pico- to microliter range. In cooperation with our international partners we distribute and develop customer specific liquid handling solutions to meet the requirements and expectations of our customers.

Our systems are individually developed and designed to the customer's needs in order to ensure the best possible solution for a successful implementation of their specific functions. For the constructive realization of these functions, we are looking for creative and innovative minds to join our team.

LABORATORY AUTOMATION, DISPENSING TECHNOLOGY, FLUIDICS, RESEARCH

YOUR TASKS INCLUDE:

- Development and optimization of automated dispensing systems
- Design work and documentation
- Management of admissions processes CEVUL
- Project management of national and international research projects

OUR EXPECTATIONS:

- Degree in Mechanical Engineering, Microsystems Technology, Medical Engineering or comparable education
- Experience in robotics and liquid handling devices is of advantage
- Competent handling of construction software (SolidWorks)
- Good communication skills (German / English)

WE OFFER YOU:

- Challenging and interesting job in the field of microfluidics in a young and dynamic team
- Personal development opportunities with room for individual growth and development
- Flexible working hours with the possibility of working flex- or part-time
- Long-term cooperation with continuous training opportunities

Interested? Please send your informative application documents via email to jobs@biofluidix.com or printed to:

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