



digid GmbH is based in Mainz, Germany since 2019 and develops invitro diagnostics with an experienced, interdisciplinary team of specialists from the fields of diagnostics, pharmaceuticals, nanotechnology, digitalization, and artificial intelligence, who together contribute over 150 years of scientific expertise.

Our goal is to digitize the global diagnostics market and revolutionize it using a combination of high-end technologies, precise sensors, and artificial intelligence.

We need your support!

Development Engineer MEMS (m/w/d) Full-time, immediate hire

Your tasks

- You develop MEMS & wafer designs for our new products (CAE / FEA)
- You optimize your designs using finite element analysis and experiments
- You define and validate specifications for wafers and MEMS
- You implement quality standards according to ISO 13485 and establish them with our wafer and MEMS manufacturers as well as Fabs
- You independently operate our high-end laboratory equipment and analysis tool
- You actively support the supply chain management

Your Profile

- You have a degree in engineering or physics (e.g., microsystems engineering or related disciplines)
- You have a deep understanding of MEMS and wafer fabrication processes (lithography, wet and dry chemistry, microsystems engineering)
- You have several years of professional experience in MEMS development (CAE / FEM)
- You ideally have working experience in a quality management system of medical technology or ISO standards
- You speak fluent English and German would be a strong plus
- Understanding of microelectronics (electrical engineering) would be a plus
- You have a passion for small things, are a team player and a good communicator

What we offer

- We offer you a long-term job in an international and fast-growing start-up company in the medical technology sector.
- We want to work with you in a highly motivated team
- We offer you a diversified job in a pleasant, personal, and dynamic environment.
- We offer you the chance to experience the development of a newly founded company and to drive it forward with your own creative ideas.
- We offer you an open and appreciative corporate culture
- We offer you flat hierarchies and short decision-making processes
- We offer you a free gym membership

Please apply with a CV and cover letter telling us why you in particular will help us achieve our goals.

We look forward to receiving your application at jobs@digid.com!



digid GmbH

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