



We are looking for a/n

Full Stack Developer (m/f/d)

For more than 14 years, Flexoptix has been successfully developing and marketing solutions for network transceivers under the motto "Less bullshit more engineering" and is part of the telecommunications community. With more than 60 colleagues, we have positioned ourselves in an internationally growing niche market thanks to our "orange" and pragmatic nature.

Benefits:

- Germany's largest natural Christmas tree
- A small technology campus on the Modau in the conservation area outside of Darmstadt (Extension of the project campus in 2022)
- We can be reached directly by public transport (our "Kuhler Grund" bus stop is on campus), quickly by car (5 minutes from the A5 exit) and healthy by bike (covered bicycle parking space and warm showers are available)
- International customers and partners in almost 100 countries
- Great colleagues - our team is family, "orange" and international; We promote a high degree of autonomy, which enables independent further development through self-initiative
- Pleasant and modern working environment in a company that develops positively even in challenging times and invests in the future
- Health and sports offers (external fitness studio, weekly internal sports workshops), fresh fruit, cereals, water, tea and coffee

Role responsibilities as a/n Full Stack Developer (m/f/d):

- Maintenance, support, further and new development of our business software
- Designing and developing software solutions together with colleagues from other teams
- Connection to our ERP system
- Optimization of existing processes
- Design technical documentation

Role requirements as a/n Full Stack Developer (m/f/d):

- A computer science degree or a comparable computer science education
- Development experience: 2-3 years
- Programming languages: Java, Javascript/Typescript
- Framework experience: Angular or similar (v.g. React)
- Nice to have: Quark
- Passion for software development
- Business fluent in German and English

Please send your complete application documents with your salary expectations and your earliest possible starting date by e-mail to:

jobs@flexoptix.net

We are looking forward to meeting you!

