

Field Application Engineer (m/f/d)

Your Tasks

- Support customers in handling our leading-edge memory controllers within their NAND flash based mass storage products
- Development of firmware enhancements and optimizations
- Design and development of current and future products
- Design of API (Application Programming Interface) and customer specific functions
- Continuous exchange with firmware, hardware and test teams
- Interface between firmware development and customer
- Close cooperation with Sales Department
- After an initial training period you will be working on challenging tasks independently and also as a part of the team.

Your Profile

- Advanced Engineering Degree (BSCS / MScS equivalent) in computer science or electrical engineering
- Familiar with microprocessors and embedded system architecture, compiler and embedded software development tools.
- Profound development and design knowledge of programming language C and embedded software development background
- Standard data structures and algorithms are well known and easily applied
- High attention to detail paired with analytical thinking and understanding of complex concepts
- Customer orientation and affinity of interacting with customers directly
- Good written and verbal communication skills (English and German)

Your Benefits

- ✓ Short decision making processes
- ✓ Corporate Benefits
- ✓ Working in a growing storage segment
- ✓ Well equipped working infrastructure with SotA EDA
- ✓ Living directly at the beautiful Lake Constance
- ✓ Flexible working hours and an adequate compensation package

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