



WHAT'S
NEXT?
JOIN ZF

**Work at the forefront of automotive innovation with ZF,
One of the world's leading automotive suppliers.**

Master thesis: Industry 4.0 – Autonomous guided vehicle

We are looking for a new colleague in our Business Unit Electronic Systems at our location in Auerbach i. d. OPf.

As part of a new and smart logistics concept in the Auerbach facility we will install an autonomous guided vehicle. This project is managed by an international team of trainees.

Your tasks:

- Responsibility for the installation of an autonomous guided vehicle (AGV)
- Communication with the AGV supplier and the trainee team
- Testing and re-programming of the AGV
- Training of workers
- Responsibility for tasks requiring physical contact to the AGV and the Auerbach facility

Your profile:

- Working towards a degree in Computer Science, Electrical Engineering, or comparable degree program
- Basic programming skills
- Interest in Industry 4.0 topics
- Good English and German communication skills
- Proactive approach to new assignments and ideas
- Strong organizational and task management skills

Start:

As soon as possible for at least 5 months

Kennziffer: E-I-FR-26-18

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Be part of our ZF team and apply now via zf.com/careers