



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

Test Engineer - Active Safety

Location CZĘSTOCHOWA

ZF is a global leader in driveline and chassis technology as well as active and passive safety technology. The company has a global workforce of around 137,000 with approximately 230 locations in some 40 countries. ZF is one of the largest automotive suppliers worldwide.

www.zf.com

Contact person

Częstochowa

Agnieszka Lipińska

agnieszka.lipinska@zf.com

Responsibilities:

- Analyze of project documentation (e.g. system requirements, system architecture, system design)
- Design test specification based on system description
- Implement automated test scripts in scripting language
- Assure the test coverage of system requirements
- Prepare and maintain high quality test documentation
- Execute automated and manual tests of camera based Driver Assistance Systems
- Collect test result and report problems
- Work with tools supporting test activity (e.g. change request database, configuration management system, automated test environments)
- Regular communication with global project team
- Participate in development of automated test environment - HIL
- Perform test drive in vehicle.

Requirements:

- Degree in electronics, computer sciences, software engineering or similar domain, mathematics, physics are also accepted
- Knowledge of script programming languages (e.g. Python, PERL, bash) or C language
- Elementary knowledge of software testing
- Good English skills (spoken and written)
- Very good problem solving and analytical skills.

We offer:

- Relocation package;
- Good working environment;
- Exposure to modern technologies;
- Career opportunities;
- Benefits package;
- Discounts on goods and services;
- Flexible working hour;
- Private medical care;
- Work in a multinational team.

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

