



FW/SW Verification Engineers

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Application due:

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The R&D Test and Verification Group is responsible for the verification and validation activities for design projects and products. Our team consists of both SW/FW and HW verification specialists (most team members have a design background). The verification process is an integral part of the development cycle with verification engineers taking an active part in all stages of bringing a product to market.

We are always looking for the best engineers and offer a working environment where you will be integral to the development of ideas and decisions. It is an environment where you can make a difference and contribute to the success of the company.

We are now hiring more engineers for our R&D centers in Oslo.

FW/SW VERIFICATION ENGINEER

You are a Firmware/Software Verification Engineer who wants to contribute to our expanding and world-leading R&D team.

Working with FW development projects and PC based SW development tools, you will be responsible for the planning and execution of software testing strategies, a crucial activity in the agile development process for products that ship in multimillion volumes. You will also

help in the development of advanced methods for code analysis and verification.



Qualifications:

- M.Sc. in Computer Engineering, Electrical Engineering or similar, or B.Sc. with relevant experience.
- Good knowledge of test systems based on continuous integration.
- C and/or Python programming expertise.
- ISTQB certification.
- Good English communication skills (Norwegian is not required).
- Experience with microcontrollers, real-time systems and wireless protocols.

Responsibilities:

- Test development, implementation and execution.
- Development and maintenance of build systems for Continuous Integration Deployment.
- Contribute to development of test plans and projects and technology platforms.
- Assist in silicon debugging.
- Contribute to interoperability sessions with other system vendors.

For more information, contact Frank Karlsen:

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All applications will be treated in confidentiality.

Apply for position