

Embedded SW and Firmware Engineer for Space Projects

Would you like to work in an **international, dynamic, and challenging** environment? Would you like to work in the **space industry**? Then we have an exciting career opportunity for you!

Due to increasing R&D activities, we are looking for a skilled and committed Embedded Software and Firmware Engineer to join our team. You have hands-on experience, are not afraid of taking one for the team and are highly motivated by the prospect of working within the Space industry.



Rovsing provides state-of-the-art test and simulation equipment and systems for ground testing of satellites and spacecrafts. Our systems enable satellite manufacturers to test existing parts of a satellite and simulate non-existing parts during their development, assembly, integration, and test. Our equipment and systems are built to very high safety and quality standards.

You will become part of a well-established team, where your primary tasks will be within the development of Firmware for Rovsing products. Tasks are diverse with plenty of opportunities to expand and develop based on skills and results.

Your profile:

- Background within Engineering disciplines of Embedded Software and Firmware development.
- Solid, proven and up-to-date hands-on experience in the field of FPGA development (VHDL) & test benches for Xilinx toolchain.
- Experienced in embedded programming in C or C++.
- Ability to work in a structured manner.
- Quality minded.
- Proactive with a positive attitude.
- Fully proficient in English.

We offer:

- Participation in major European & International Space projects.
- Technically challenging and diverse tasks within development for state of the art test equipment.
- To become a member of a well-functioning and competent team.
- Opportunities to expand and develop skills and responsibilities.

Please, send you application including CV by e-mail to:

job@rovsing.dk

You are welcome to call for further information:

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