

2x INTERNSHIP POSITIONS FOR STUDENTS

Job Title: Robotic Integration Engineer (Internship/Part-Time)

Location: Graz

Duration: 6 to 18 months/part-time

Role Overview: We are seeking a motivated and technically skilled intern/part-time engineer to join our team as a Robotic Integration Engineer. In this role, you will be involved in cutting-edge robotics, FPGA technology, and industrial automation projects. You will work closely with our engineering team to design, integrate, and validate innovative robotic solutions.

Key Responsibilities:

1. Design and develop a robotic system based on ROS2, integrating communication protocols like Ethernet, CAN, and Flexibus.

- Work with FPGA technology to enable mobile connectivity.

2. Software and Hardware Integration

3. HDL Coding & RISC-V:

- Develop and implement hardware description language (HDL) code for FPGA-based systems.

- Work with the RISC-V architecture to support customized processing requirements.

4. Design, Testing, and Validation:

- Participate in the design and prototyping of new robotic systems.

- Conduct testing and validation to ensure system reliability and performance.

- Document results and provide feedback for continuous improvement.

Qualifications: Familiarity with FPGA programming, robotic technology and communication protocols. Strong problem-solving skills and attention to detail.



Logiicdev is a startup developing AI test solutions based in Graz, Austria.

Become part of an international team that undoubtedly drives innovation in the robotic & mobility sector. Join us now and unlock your potential. #cv#job contact@logiicdev.eu

Your Curiosity= Your Discovery