

QA Engineer (m/f)

Location: Varazdin

WE ARE LOOKING TO EXPAND OUR TEAM

Swiss Innovation Lab is a Swiss hightech company with R&D departments in Varaždin and Zagreb. SIL is specialized in Internet of Things solutions involving developing of Hardware and Software for various projects within the field of smart cities, public transport and logistics. We also offer customized development.

At the moment, we are looking for a candidate to join our team as a QA Engineer.

Responsibilities

- Creating test plans and test cases
- Execute test cases across all functional areas of our products
- Review product user interface for conformity to design guidelines
- Find, isolate, document, regress, and track bugs through resolution
- Interpret and report testing results, and be a vocal proponent for quality in every phase of the development process
- Work with Software Development Engineers to understand the overall technical architecture and how each feature is implemented

Basic Qualifications

- Bachelor's degree in Computer Science, Electrical Engineering, Computer Engineering or equivalent
- 1+ years of hands-on testing and industry experience
- Knowledge of Python, Bash, Lua or some other script language
- Experience with test automation and driving operational excellence and scaling through automation.
- Understanding of QA tool development chains and environments

Preferred Qualifications

- Experience with testing embedded systems and/or mobile consumer electronics devices
- Experience in black box and grey box testing methodologies.
- Experience with standard QA and development tools, and the ability to operate within short release cycles.
- Experience testing Android, iOS, WEB or embedded based devices
- Excellent written and verbal communication skills.
- Shows creativity and initiative to improve product coverage and effectiveness.
- Good communication and analytical skills, including strong ability to identify and solve ambiguous problems

What we offer

- Employee stock options program
- Above average salary
- Attractive office location
- Possibility to travel