Test Development Engineer

Positions available with different level of seniority (medior-senior)

We are looking for a Test Development Engineer for our Belgrade team, responsible for the development, enhancement, and maintenance of embedded software tests and testing frameworks. We are looking for a proactive, detail-oriented, hands-on, results-driven individuals with a passion for problem solving in a fast-paced team environment.

Essential Functions:

Work closely with firmware, applications, hardware, marketing, and customer support teams on multiple projects to:

- understand, partition and document features, specifications, and dependencies,
- design, develop, automate (where possible), and execute flexible and scalable firmware tests to meet project requirements,
- work with various teams on Continuous Integration (CI), resource management, performance evaluation,
- work on testing, debugging, deployment, and customer support,
- develop test plans, work on test results and test code reviewing,
- work in Scrum methodology including involvement in effort scoping.

Qualifications:

- BS/MS in Computer Science/Electrical Engineering
- 3+ years of hands-on test development or embedded firmware
- Background in one or more of the following areas is required:
  - Strong experience in developing in Python
  - Experience in development with C/C++
  - Experience with the use and automation of laboratory test equipment
- Background in one or more of the following areas is a plus:
  - Experience with CMake and CTest
  - Ability to troubleshoot and debug hardware (PCBs, issues with equipment, etc.) and software
  - Wireless communications
- Excellent written and verbal communication and technical presentation skills

Apply: Send your CV to info@tannera.io.