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Software Test Engineer EGM

Ref. N° 011EGM

Responsibilities:

- Implement tool chains for automated tests in a Continuous Integration (CI) environment;
- Maintain and monitor build, test and deployment infrastructure (Jenkins server, hardware-in-the-loop (HiL) test benches, nightly builds);
- Analyse test results and create (bug) reports;
- Design test specifications based on software requirements with Windchill RV&S;
- Develop, implement and execute automated tests for control systems on multiple test level (software module, integration and system level);
- Cross-departmental and cross-location cooperation in an international team.

Competencies:

- Education – University degree in the field of Software Engineering or/and Information technology or comparable qualifications;
- Very good knowledge of English language – minimum B2 in the European language system;
- Knowledge and skills in developing software using Python / C# / VBA;
- Experience in the software testing field;
- High affinity for programming, software design and testing;
- Ability to work independently.

Will be considered as an advantage:

- Certified tester education (ISTQB foundation level certification or other);
- Knowledge and skills in software test automation tools (e.g. Jenkins, ECU-Test) and communication protocols (e.g. CAN);
- Experience with requirements management tools such as Windchill RV&S;
- German language skills.

Application documents: CV

Liebherr-Hydraulikbagger GmbH in Kirchdorf/Iller manufactures an extensive program of high-quality hydraulic excavators for the most varied areas of application; they have a firm place in many different sectors of industry all over the world.

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