

#We Are Hiring

Electrical Engineer



Job Description:

1. Develop and generate software solutions for flat knitting machines .
2. Refine existing software solutions for flat knitting machines.
3. Analyse upcoming problems (from intern and extern) and find solutions. (Software)
4. Write parts of new and refine Software for new hardware solutions on the flat knitting machine.
5. Prepare new Software for tests (specify test conditions and analyse test results).
6. Systematic testing of parts of software incl. whole machine operating system.
7. Create technical descriptions (second level).
8. Support the local operation team in questions regarding development and function (second level).
9. Have technical discussions with local suppliers about STOLL electronical parts or local electronical parts.
10. Based on work, communication, and harmonization with colleagues in Changzhou and Reutlingen/Germany (second level).

Requirements:

1. University degree in software engineering
2. Good knowledge in C or C#
3. Good knowledge in WIN10 and Microsoft Visual studio or an embedded design system
4. Good knowledge in a version management system like Git or Clear Case
5. Basic knowledge in one real time operation system (RTOS), VxWorks is preferred
6. Basic knowledge in a task tracking system like Jira.
7. Basic knowledge in electronic and electro-mechanical components
8. Experienced in Software for MCU PowerPC or ARM Technology
9. Ready-to-use skills in MS office tools and in ERP, preferably SAP
10. Good knowledge in written and spoken English
11. Willingness to cooperate with internal (assembly) and external partners (customers)
12. Willingness to cooperate with the German headquarter and to travel (also abroad)
13. Willingness to learn the functions and working conditions of flat knitting machines

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