

Software Developer Java

Information Technology | Portugal | Funchal

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ams AG is a global leader in the design and manufacture of advanced sensor solutions. Leading manufacturers around the globe rely on ams' sensing know-how for advanced systems design. For ams, "Sensing is Life", and our passion is in creating the sensor solutions that make devices and technology smarter, safer, easier-to-use, and more eco-friendly.

Job description/tasks:

- *We are looking for highly motivated IT professionals to join our young and dynamic in-house software development team.*
- *Design and develop highly stable and reliable solutions for our manufacturing environment.*
- *Provide assistance to our key users.*
- *The successful Java developer must have a focus on providing accurate and usable results in a timely manner.*

Responsibilities:

- Design, implement, test and document solutions for our internal customers (interfaces, technical concepts for solutions, enhancements to existing solutions).
- Provide technical support during analysis of requirements (i.e., give proposals for solutions).
- Support analysis of problems/failures during the whole software life-cycle.
- Help develop and move forward the services of the software development team.
- Work on his/her own initiative and in teams, interacting with internal customers.

Education/Experience:

- Technical University, University of Applied Sciences or appropriate qualification or experience.
- Several years (3+) experience as Java developer.
- Experience with current Java frameworks (Spring, JPA, JSF, Cucumber, JUnit).
- Experience with Web Services (XML, XSLT, XSD).
- Experience with Shell scripting in Unix/Linux environments.
- Experience with relational database systems (Oracle RDBMS is preferred).
- Priority will be given to candidates with development experience in semiconductor environments.

Contact:

Please send your application to HR@AWAIBA.com or drop your CV (English version please) at ams Sensors Portugal, Lda @ Madeira Tecnopolo 2nd floor, Madeira Funchal.