

JOB DESCRIPTION

37-120705



Position Title: **C/C++ Programmer for Automotive Software Components** Department: **Research & Development**

Reports To: **Technical Director** Salary Range: **Negotiable**

Position Summary:

As an engineering support and services company to automotive majors in Europe, Wapsol stays at the front of state-of-the-art technology. We specialize in developing end-to-end solutions for cockpit electronics, instrumentation and multi-media systems.

To this end we look to engage a qualified, energetic and motivated programmer proficient in C/C++ (primarily Windows platform) to join our development team in Germany.

Essential Job Functions:

1. C/C++ – programming for Automotive lab components
2. Knowledge of Windows embedded programming (Windows-CE)
3. Some experience with automotive electronics, software
4. Bench/lab testing of ECU components (pre-production, pre-development and production)
5. Teamwork, collaborative project-work

Job Requirements:

EDUCATION	Basic degree in computer science, computer engineering or electronic engineering
EXPERIENCE	2+ years of C/C++ programming, preferably for Windows Embedded platforms
REQUIRED SKILLS	<ul style="list-style-type: none">- C/C++ – programming for Automotive lab components- Knowledge of Windows embedded programming (Windows-CE)
PREFERRED SKILLS	<ul style="list-style-type: none">- Excellent programming skills
OTHER	<ul style="list-style-type: none">- 6-months or more of research experience preferable- Familiarity with European automobile engineering and safety standards

ABOUT Wapsol GmbH

Stuttgart-Germany based Wapsol GmbH is a young and growing manufacturer and solution provider for industrial and enterprise networking solutions. The company's offering ranges from hardware production (both for in-house consumption and OEM), customized solution development, engineering support and services. Main market target markets are automotive, manufacturing and services-sector. For a complete overview, please visit <http://www.wapsol.de>

Please send **CV & APPLICATION** by email to create@wapsol.de or by fax to **0049-711-508-9045**