

**Reayltime Controller Software Developer (m/f) (Informatiker/in
(Hochschule) - Softwaretechnik)
Referenznummer: 10000-1075923702-S**

KONTAKTDATEN

**Zentrale Auslands- und Fachvermittlung
Nicole Plener
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53123 Bonn**

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WIR BIETEN

Tätigkeit

Arbeit: Reayltime Controller Software Developer (m/f) (Informatiker/in (Hochschule) - Softwaretechnik) (alternativ: Softwareentwickler/in); ein offenes von ursprünglich einem gemeldeten Angebot; Sozialversicherungspflichtige Beschäftigung; Keine Führungsverantwortung

Stellenbeschreibung

Notice *** This is one of the vacancies which are published in preparation of a recruitment event for the Stuttgart area. Selected applicants will be invited for interviews in Stuttgart (December 06 to 08, 2011). Travel and accommodation expenses will be paid from Barcelona (special flight) to Stuttgart and back. ***

Please only apply for this open position if your Spanish language is fluent and your German language skills match at least basic level

We are a young and thriving company which highlights with excellent know-how in the fields of telecommunications and vehicle telematics. Our company offers a versatile portfolio of consultancy and application development services. We are particularly engaged in the automotive domain and the telecommunication sector. The basis of all solutions constitutes our own developed Advanced Telematics Platform (ATP). Among our customers, we count telecommunication providers, vehicle manufacturers as well as automobile suppliers, municipal and private fleet operators and road toll operators. Our development projects comprise mobile telephony systems, automotive testing, fleet management and electronic fee collection. Apart from performance-oriented remuneration, we lay emphasis on providing an intimate working atmosphere, though based on mutual respect and recognition. Our staff members are part of a dynamic and continuously growing company being active in a challenging but inspirational and exciting market environment. We expect our employees to show strong interest in future technologies and to be apt to generate highly efficient system integrations. Moreover they should be entirely committed to their task and work in a results-oriented way in order to be able to implement projects according to customers' specifications.

Currently we are in the market for motivated Real-time Controller Software Developers (m/f, graduate or experienced professional), who are supposed to support the development of a customer project. Below please find a list of future key tasks you would be dealing with as one of our experts:

-Design and Implementation of Real-Time Software in C (Free scale Power QUICC II Pro, P20xx, ARM Cortex 9) Prerequisites:

- Computer scientist, communications engineer or similar
- Experience in VxWorks RTOS, WRS Linux
- First experience with embedded system engineering in C
- Knowledge of OOA, OOD, UML, MatLab
- Proficient in English (knowledge of German desirable)
- Ability to cope with pressure, capacity for teamwork, flexibility, learning aptitude

Time frame: As soon as possible

Salary indication: 35k€ - 45k€, depending on experience

Operating location: Stuttgart / Kornwestheim

We will support our candidates finding suitable accommodation.

Your application:

Interested? Please send your application with your résumé and all relevant certificates to:

ludwigsburg.arbeitgeber@arbeitsagentur.de
Please refer to the following reference number: 10000-1075923702-S.

Ausübungsorte

70806 Kornwestheim, Baden-Württemberg, Deutschland

Rahmenkonditionen

Unbefristet; Arbeitszeiten: Vollzeit; Vergütungsangebot: 35.000 - 45.000 € p.a. je nach Qualifikation

Keine geringfügige Beschäftigung/ Mini-Job

Informationen zum Arbeitgeber

Betriebsgröße: zwischen 6 und 50

Branche: Ingenieurbüros für technische Fachplanung und Ingenieurdesign

Frühester Eintrittstermin

06.12.2011

Berufs- / Ausbildungsbezeichnung

Informatiker/in (Hochschule) - Softwaretechnik; Ingenieur/in - Elektrotechnik (Informationstechnik)

Mobilität

Reise- /Montagebereitschaft: Nicht erforderlich

Sprachen

Verhandlungssicher	Spanisch
Erweiterte Kenntnisse	Englisch
Grundkenntnisse	Deutsch

GEWÜNSCHTE ART DER KONTAKTAUFNAHME

Folgende Bewerbungsarten sind möglich

per E-Mail

Gewünschte Anlagen zur Bewerbung

Lebenslauf, Zeugnisse (testimony, curriculum vitae)
