RGF HR Agent India

Embedded or IT solution SoftwareEngineer (Metrology Systems)

2-year training in Japan!

募集職種

人材紹介会社
RGF Select India Pvt. Ltd

求人ID
1559482

業種
ソフトウエア

雇用形態
正社員

勤務地
茨城県, ひたちなか市

給与
400万円 ~ 600万円

勤務時間
09:00-17:30 Mon-Fri

休日・休暇
Saturday, Sunday

更新日
2025年12月03日 01:00

応募必要条件

職務経験
3年以上

キャリアレベル
中途経験者レベル

英語レベル
ビジネス会話レベル

日本語レベル
ビジネス会話レベル

最終学歴
大学卒 ： 学士号

現在のビザ
日本での就労許可は必要ありません

募集要項

Requirements extraction, requirements definition, software system design, integration testing, and operational testing for system solution products. Project leader duties. Agile development.

・Metrology Systems Software Design Dept.
An automated solution system that measures Semiconductor equipment(CD-SEM) images offline, and statistics and summarize the results.

スキル・資格

【Necessary Skills / Experience】

・Excellent communication skills in both Japanese business level (equivalent: N2 or higher) and English.(MUST)
・Highly experienced professional with over 10 years of expertise in implementing the entire Embedded software and IT solution Software development process, from Basic design to Detail design & Unit testing to Comprehensive testing.
・Understand I/F with other subsystems (inter-process communication, shared memory, semaphores, files, DB/tables, communication protocols) and be able to design I/F using development environments, tools, libraries, and supported languages.
・Proficiency in C programming.
・Communication software, GEM/SEMI communications, etc.
・Control software development, microcomputers, etc
・Modeling Tools-UML
・Proficiency in C++,C# programming.
・Python

会社説明

スキル・資格

【Necessary Skills / Experience】

・Excellent communication skills in both Japanese business level (equivalent: N2 or higher) and English.(MUST)
・Highly experienced professional with over 10 years of expertise in implementing the entire Embedded software and IT solution Software development process, from Basic design to Detail design & Unit testing to Comprehensive testing.
・Understand I/F with other subsystems (inter-process communication, shared memory, semaphores, files, DB/tables, communication protocols) and be able to design I/F using development environments, tools, libraries, and supported languages.