

タイの求人なら JAC Recruitment Thailand

PR/115921 | Firmware Engineer

募集職種

人材紹介会社

ジェイ エイ シー リクルートメント タイランド

求人ID

1548933

業種

その他 (メーカー)

雇用形態

正社員

勤務地

タイ

給与

経験考慮の上、応相談

更新日

2025年11月11日 15:00

応募必要条件

キャリアレベル

中途経験者レベル

英語レベル

無し

日本語レベル

無し

最終学歴

短大卒: 準学士号

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

Position Name: Firmware Engineer

JOB DESCRIPTION:

- Learn and become subject matter expert of microelectronic product portfolio.
- · Establish firmware architecture requirements.
- Write detailed microelectronic control design specifications.
- · Write detailed microelectronic control test specifications for contract control manufacturers.
- Validate microelectronic control functional test equipment produced by contract control manufacturers against microelectronic control test specifications.
- Maintain microelectronic product portfolio model configuration information.
- Actively engage in cross functional activities a part of product development, team meetings, project
 product feature definition sessions, pilot builds, pilot build test instructions, reviews of microelectronic
 control user manuals.
- · Write engineering change notifications.
- Write detailed test lab orders for lab technician execution.
- Investigate firmware issues relating to microelectronic control operation and drive root cause analysis and resolution.
- Perform some amount of firmware development and testing on simulators and products in a lab environment.
- · Identify opportunities for quality and cost improvements.
- · Provide support to production, as needed.

Qualification:

- · Bachelor of Science in Computer Science, Software Engineering, or Electrical Engineering preferred.
- Over 3 years of programming experience.
- Requires extensive firmware development experience with coding in C; experience with coding in lua and UI designer applications, e.g. Storyboard, is a plus.
- · Proficient technical skills required.
- Ability to communicate to internal and external groups in an efficient manner.
- Practice with test driven firmware development is a plus.
- · Strong debugging skills.
- Demonstrated problem solving, critical thinking, and decision-making skills.
- Strong organizational skills.
- · Self-motivated and hands on.
- · Ability to work well in a team environment.
- · Good command of spoken and written English.

Notice: By submitting an application for this position, you acknowledge and consent to the disclosure of your personal information to the Privacy Policy and Terms and Conditions, for the purpose of recruitment and candidate evaluation.

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会社説明