

MichaelPage

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C++ Developer - Trading & Quant Systems

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募集職種

人材紹介会社

マイケル・ページ・インターナショナル・ジャパン株式会社

求人ID

1592590

業種

ソフトウェア

雇用形態

正社員

勤務地

東京都 23区

給与

1500万円

更新日

2026年05月15日 17:03

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

流暢

日本語レベル

無し

最終学歴

大学卒：学士号

現在のビザ

日本での就労許可が必要です

募集要項

This role focuses on developing and enhancing mission-critical trading and portfolio management systems using modern C++. You will collaborate closely with quantitative and trading teams in a fully English-speaking workplace, with no Japanese language requirement

Client Details

Our client is a technology-driven buy-side investment firm operating in quantitative and alternative strategies. Based in Tokyo, the firm has a highly international team and conducts all daily business and engineering communication in English.

Description

- Develop and maintain high-performance C++ applications for Order and Execution Management Systems (OEMSOEMS) and Portfolio Management Systems (PMS)
- Work closely with traders, quantitative analysts, and engineers in an English-speaking environment
- Design, implement, and test new features for trading and portfolio platforms
- Optimise existing code for performance, scalability, and reliability
- Troubleshoot and debug production issues to ensure system stability

- Participate in code reviews and contribute to engineering best practices

Job Offer

- English-only English-only working environment in Tokyo
- Direct exposure to quantitative trading and investment decision-making
- decision-making Opportunity to work on business-critical business-critical systems in a buy-side buy-side firm
- Collaborative, international team with a strong learning culture
- Central Tokyo office location

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Anna Yamamoto on +81 3 6627 6134.

スキル・資格

- Bachelor's degree in Computer Science, Engineering, or a related technical field
 - 3+ years of professional C++ development experience with strong object-oriented object-oriented design skills
 - Experience with OEMS/OEMS, PMS, or trading-related trading-related systems is highly preferred
 - Solid understanding of financial markets, trading workflows, and protocols such as FIX
 - Familiarity with databases, data structures, and modern development tools
 - Strong analytical and problem-solving problem-solving skills
 - Business-level Business-level English proficiency required
 - No Japanese language skills required - English-only English-only environment
 - Interest in financial markets and quantitative investment strategies
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会社説明

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