



【1100～1350万円】 Sr. Engineer Material Handling Equipment Enginee...

アマゾンジャパン合同会社での募集です。 組み込み・制御系のご経験のある方は歓迎...

募集職種

人材紹介会社

株式会社ジェイ エイ シー リクルートメント

採用企業名

アマゾンジャパン合同会社

求人ID

1487779

業種

流通

会社の種類

外資系企業

雇用形態

正社員

勤務地

東京都 23区

給与

1100万円～1300万円

勤務時間

09:00～18:00

休日・休暇

【有給休暇】初年度 14日 4か月目から 【休日】週休二日制 土 日 祝日 土日祝日、パーソナルリブ（社員及び家族の傷病・看...

更新日

2024年08月01日 15:07

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

ネイティブ

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

【求人No NJB2119270】

The Japan Amazon Logistics (AMZL) team is looking to hire an experienced innovative hands on and customer obsessed Engineer for the Material Handling Equipment Engineering team to lead the team responsible for defining specifications and monitoring performance of the Material Handling Equipment in our Japanese Delivery Station Network to build a world class last mile operation.

This role requires an experienced Engineer with experience to lead a technical team with responsibility for automation engineering planning and analysis of the Material Handling Equipment in AMZL Delivery Stations. This individual will own the team that partners with Process Engineering teams Operations leaders Facilities and Engineering teams to effectively operate deploy Material Handling Equipment across Amazon's last mile network.

This role will be based in Tokyo Japan and involves frequent domestic travel. You will also partner with European and Worldwide counterparts to support parallel development projects.

More Information (Japanese Only)

- ・ Department: Last Mile (AMZL)
- ・ Job: Engineer
- ・ Location: Tokyo Office

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■Key job responsibilities:

Lead Material Handling Equipment automation projects
 Update equipment specifications based on various factors; labor cost safety performance etc. working with Process Engineering and Operations partners
 Support field engineering teams in deploying the specified equipment at sites across Japan
 Monitor performance of the installed equipment in JP by measuring success criteria for meeting metrics for safety productivity and quality
 Support lessons learnt program for to understand improvements needed for specifications iterations
 Work with Worldwide teams to understand development plans in other regions and opportunities for bringing new ideas to Japan
 Support development and implementation of Service and Maintenance concepts for AMZL Field teams

スキル・資格

■Basic Qualifications

Engineering Degree or equivalent work experience
 3+ years' demonstrated management experience of an Engineering or similar technical support function
 5+ years' demonstrated Engineering experience in an automation robotics or manufacturing environment
 Use of AutoCAD to review develop and maintain layout drawings
 Both business level of English and Japanese

■Preferred Qualifications

Master's Degree in Engineering or MBA
 Experience in PLC programming
 Experience with Asset Management Tools
 Pragmatic and hands on working style
 Ability to communicate openly and proactively in a multi lingual environment
 Strong problem solving and analytical skills
 Ability to work independently with limited supervision
 Experienced in supporting complex technical discussions with a variety of groups including software engineers hardware engineers technicians and operators
 Experienced in managing multiple high priority tasks simultaneously
 Excited about working in a diverse group and contributing to an inclusive culture

会社説明

E Commerceサービス (直販及びマーケットプレイス) /Deviceサービス/Digital contents サービス/Technology Marketing サービス/SCM等