Manufacturing Automation Engineer - Robotics & Controls

Take robotics from design to production

募集職種

人材紹介会社
Cornerstone Recruitment Japan 株式会社

求人ID
1623243

業種
電気・電子・半導体

雇用形態
正社員

勤務地
栃木県

給与
経験考慮の上、応相談

更新日
2026年11月16日 15:55

応募必要条件

職務経験
1年以上

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
ビジネス会話レベル

最終学歴
高等学校卒

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

Location Oyama, Tochigi, Japan

Job Type Permanent full-time

Work Style Primarily on-site with flexible working hours

Career Level Engineer, individual contributor

English No minimum requirement

Japanese Technical and business communication required. Native-level proficiency preferred.

Visa Sponsorship Support available

Design and introduce automation equipment for communications hardware manufacturing. You will take projects from concept and equipment specifications through commissioning, production ramp-up and ongoing improvement, working with engineering teams and equipment suppliers.

Responsibilities

- Identify production processes suitable for automation and define equipment and control system requirements.
- Develop equipment concepts and coordinate specifications with suppliers and internal teams.
- Support installation, commissioning, verification and production launch.
- Investigate equipment or process failures and implement improvements to reliability, quality and efficiency.
- Share successful automation methods across production lines and partner factories.

Work Conditions

- Regular attendance at the manufacturing site is required. Limited remote work may be available when needed.
- Overtime averages approximately 10 hours per month and may reach around 40 hours during peak periods.
- Relocation and visa sponsorship support are available.

Apply through CareerCross.

スキル・資格

Required Qualifications

- Hands-on experience developing, installing, commissioning or improving automated production equipment or robotics in a manufacturing setting.
- Ability to read equipment specifications and mechanical or electrical drawings.
- Experience aligning technical requirements with suppliers and internal teams.
- Experience finding root causes of equipment or process problems and implementing improvements.
- Japanese communication skills for technical discussions, reporting and coordination.

Preferred Qualifications

- Experience with industrial or collaborative robots, PLCs, servo motors, sensors or robotic controls.
- Experience with machine vision, AI, IoT, automated inspection, material handling or assembly.
- Experience in mechanical or electrical design, control software, production-line launches or supplier-led equipment projects.

会社説明

Confidential client