

Control Panel Equipment Design

Job Information

Recruiter[Careerlink Factory Co., Ltd.](#)**Job ID**

1602212

Industry

Electronics, Semiconductor

Company Type

Small/Medium Company (300 employees or less)

Non-Japanese Ratio

Majority Japanese

Job Type

Permanent Full-time

Location

Aichi Prefecture, Seto-shi

Train Description

Seto Line, Owari Seto Station

Salary

3 million yen ~ 4.5 million yen

Work Hours

8:30 ~ 17:30

Holidays

土日休み - Weekends off (Saturdays and Sundays)

Refreshed

September 4th, 2026 16:00

General Requirements

Minimum Experience Level

Over 1 year

Career Level

Mid Career

Minimum English Level

None

Minimum Japanese Level

Business Level

Minimum Education Level

Technical/Vocational College

Visa Status

Permission to work in Japan required

Job Description

開発・設計・販売するCNC制御装置の電気回路、制御盤設計、PLC（シーケンサー）ソフト設計業務をお願いします。

〈対象製品〉

- ・NCパイプベンダー
- ・ロボットベンダー

- ・ ハイドロフォーミングマシン
 - ・ D D V 式油圧サーボポンプ応用機械
 - ・ 3 D 測定機用向け など
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This role involves the design of electrical circuits and control panels, as well as PLC (sequencer) software design, for CNC control units that the company develops, designs, and sells.

Target products include:

- NC pipe benders
 - Robot benders
 - Hydroforming machines
 - DDV-type hydraulic servo pump applied machinery
 - 3D measuring equipment, and others
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Required Skills

WORD , EXCEL

電気CAD

N2以上

Requirements:

- Electrical CAD experience
 - Japanese language level: N2 or above
 - Word And Excel
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Company Description