

CYIENT

Production Engineer

Job Information

Hiring Company[Cyient K.K.](#)**Job ID**

1615946

Industry

IT Consulting

Job Type

Permanent Full-time

Location

Fukushima Prefecture

Salary

7 million yen ~ 9 million yen

Work Hours

9am - 6pm JST

Holidays

In accordance with company regulations

Refreshed

October 5th, 2026 17:14

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Daily Conversation

Minimum Japanese Level

Native

Minimum Education Level

High-School

Visa Status

Permission to work in Japan required

Job Description

«Job Description & Position Highlights»

- Handle maintenance, repair, assembly, and inspection activities across aircraft engine MRO processes
- Apply manufacturing and quality expertise to support safety and quality in the aerospace industry
- Further develop MRO and manufacturing engineering expertise while working with stringent aerospace standards
- Collaborate with customers and project teams to proactively drive processes toward delivery and project goals

【Job Responsibilities】

- Candidate must be manufacturing engineer preferably production parts experience in Aerospace/automobile industry
- Good in manufacturing processes, ensuring quality work done in efficient manner
- Analyzing all facets of production and making recommendations for improvement

- Able to read and understand Engineering drawings thoroughly
- Candidate should develop and implement quality control measures
- Should have awareness of aerospace quality requirements.
- Communicate and collaborate with Customer & Project team to meet the delivery schedules
- Candidate should be agile and quickly adopt to customer business needs

【Employment Type】

Permanent employee

【Salary】

700万円 ~ 900万円

【Working Hours】

9am-6pm JST

【Work Location】

SOMA, Fukushima Pref. Japan.

【Holidays & Leave】

In accordance with company regulations

【Benefits & Welfare】

In accordance with company regulations

Required Skills

【Required Skills】

- Must have native Japanese level & prefer to have English language knowledge
- Bachelors' degree in Mechanical/Industrial Engineering with at least 5 to 8 years of experience in manufacturing Engineering
- Have CPE (Certified Production Engineer in Japan) is ideal but not must
- CAD knowledge/experience
- Should have good communication skills and leadership quality

Company Description