CYIENT

Aero Engine MRO – Experienced.

Job Information

Hiring Company
Cyient K.K.

Job ID
1615944

Industry
IT Consulting

Job Type
Permanent Full-time

Location
Hyogo Prefecture

Salary
7 million yen ~ 9 million yen

Work Hours
9am-6pm JST

Holidays
In accordance with company regulations

Refreshed
November 23rd, 2026 01:00

General Requirements

Minimum Experience Level
Over 3 years

Career Level
Mid Career

Minimum English Level
Daily Conversation Level

Minimum Japanese Level
Business Level

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 aeroengines MRO experience.
- Preferable experience in MRO processes covering the 4Ms: Man, Machine, Material, and Method.
- Good in Repair and Assembly process planning activities

- Candidate have added advantage having supply chain activities experience
- Able to read and understand Engineering drawings
- Candidate preferably good in review of MRO process inspection activities
- Should have awareness of aerospace quality requirements.
- Communicating and collaborating with Customers & Project team to meet the delivery schedules &project goals
- Candidate should be agile and quickly adopt to customer business needs

【Employment Type】
Permanent employee

【Salary】
700万円 ~ 900万円以上

【Working Hours】
9am-6pm JST

【Work Location】
Akashi, Tokyo, Japan.

【Holidays & Leave】
In accordance with company regulations

【Benefits & Welfare】
In accordance with company regulations

Required Skills

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- Japanese Language skill is essential & prefer to have English language knowledge
- Bachelor's degree in mechanical/industrial engineering with at least 5 to 6 years of experience in manufacturing Engineering
- Should have knowledge of manufacturing processes and shopfloor experience
- Should have good knowledge on quality assurance processes
- Should have good communication skills and leadership quality

Company Description