

# CYIENT

## Manufacturing Engineer specialist

### Job Information

**Hiring Company**

[Cyient K.K.](#)

**Job ID**

1469658

**Industry**

Machinery

**Job Type**

Permanent Full-time

**Location**

Tochigi Prefecture, A-shi Kaga-shi

**Salary**

Negotiable, based on experience

**Refreshed**

July 18th, 2024 03:00

### General Requirements

**Minimum Experience Level**

Over 6 years

**Career Level**

Mid Career

**Minimum English Level**

Business Level

**Minimum Japanese Level**

Business Level

**Minimum Education Level**

Bachelor's Degree

**Visa Status**

Permission to work in Japan required

### Job Description

**Job Description Summary**

- Under general supervision, plans and designs manufacturing processes in an industrial plant.
- May improve production methods, determine manufacturing capacity, and set up production schedules.
- Provides support in the design, fabrication, modification and evaluation in support of manufacturing operations such as machining, metal forming, plastics processing, welding and brazing, assembly, and material handling.
- May assist in time and cost estimates. May assign work to drafters and technicians, technical writers, engineering technicians, and machine shop personnel as required.

### Required Skills

- Candidate must have Aerospace industry experience in production engineering and manufacturing industry
- Candidate should have experience in special processes like Thermal spray, Shot peening etc.
- Prefers to have UG NX CAD experience to create manufacturing process plans
- Candidate should be agile and quickly adapt to other duties as required and requested by the Manager, management and customer

- Co-ordinate with respective team and validate the manufacturing process plans and inspection sheets.
  - Native Japanese level & prefer to have English language knowledge
  - Bachelor's degree in Mechanical Engineering / Industrial & Production Engineering with 5 - 6 years of Special processes experience
  - Read and understand the Aerospace components Engineering and Stage drawings.
  - Understand all GD&T symbols and should be able to apply for manufacturing process and their applications.
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